le No.					R 24B
JPLICATE		3 1		County	Yellowstone
	8'	TATE OF M	ONTANA		**************************************
	ADMINISTRA	TOR OF GI	ROUNDWATER CO	ODE	
	OFFIC	E OF STAT	E ENGINEER	DECEIV	
	Declaration o	f Vested	tariibiiiumatei 1	MENIO //	ر الله
	(Under Chapte	r 237, Monte	Coggion Laws	19611414 0 34	
- 1			C.	TATE ENGI	NEER
J-in A	. CFate		of Address)	Box 3:1	Laurel
(Name of A) County of Well wat	ppropriator)	r-	(Address)	itana	(10MI)
have appropriated grou	indwater accordi	ng to the N	State of Iontana laws in eff	ect prior to Janu	ary 1, 1962, as fol
lows:				* *	
N.	2	. The benef	ficial use on which	the claim is based	i irrigation
	i [ .	***************	*************		
	3	. Date or a	pproximate date of he use has been	earliest beneficia	il use; and how con
		tinuous t	ne use has been	and the state of t	÷
	E	-		· · · · · · · · · · · · · · · · · · ·	
	4	. The amou	ınt of groundwater	claimed (in mine	r's inches or gallor
		ner minu	te) 17 41100	s.per renuce	
		i. If used t	or irrigation, give which water has l	the acreage and	description of the
8		lands to	which water has t	n John A.	Ecfate
<b>16</b>		inereoi.	ANA TARREM	***************************************	
TOTAL CONTRACTOR OF THE PARTY TO THE PARTY T					
SE 1/4 Not Sec. 22 T. 2	ar iv. Zije				
Indicate point of approl	priation		of withdrawing	such water from	the ground and th
Indicate point of appropriate and place of use, if place are representations of the property o	priation possible.	5. The mean	ns of withdrawing	such water from	the ground and th
Indicate point of auprol	priation possible.	5. The mean location (	ns of withdrawing of each well or othe	such water from r means of withd	the ground and the
Indicate point of appropriate place of use, if place of use, if place mall square representations.	priation possible.	5. The mean location (	ns of withdrawing	such water from r means of withd	the ground and the
Indicate point of appropriate place of use, if place of use, if place same acres.	priation possible. cents 10	3. The mean location (	ns of withdrawing of each well or othe	such water from or means of withd 1 mil on the site	the ground and the rawal
Indicate point of appropriated place of use, if p Each small square repressions.	priation possible. ents 10	3. The mean location (	ns of withdrawing of each well or othe	such water from or means of withd	the ground and the rawal above described
Indicate point of appropriated place of use, if Pack small square repressores.  7. The date of commence withdrawal of ground.	priation possible. pents 10  ement and comp water	3. The mean location of the letton of the le	ns of withdrawing of each well or other interest and the construction of	such water from it means of withd leading the the the well, wells,	the ground and the rawal above described or other works for
Indicate point of appropriated place of use, if Pack small square repressores.  7. The date of commence withdrawal of ground.	priation possible. pents 10  ement and comp water	3. The mean location of the letton of the le	ns of withdrawing of each well or other interest and the construction of	such water from it means of withd leading the the the well, wells,	the ground and the rawal above described or other works for
Indicate point of appropriated place of use, if P Each small square repressiones.  7. The date of comment withdrawal of ground.  8. The depth of water tags.	priation possible. ents 10  ement and comp water  ble Taxoniable the type	ocation of the letion of the l	ns of withdrawing of each well or othe interest many of econstruction of a ta 6 Lt.	such water from r means of withd leading the the well, wells,	the ground and the rawal above described or other works for pecifications of an
Indicate point of appropriated place of use, if P Each small square repressiones.  7. The date of commence withdrawal of grounds.  8. The depth of water tags.  9. So far as it may be averaged to the water tags.	priation possible.  ents 10  ement and comply water  ble water  vailable, the type	location of the 1933.	ns of withdrawing of each well or other interest parts.  e construction of 3 to 6.7t pth of each well 10.7t decided.	such water from r means of withd limite the well, wells,	the ground and the rawal substitute described or other works for pecifications of an in Alameter.
Indicate point of appropand place of use, if P Each small square represacres.  7. The date of commenc withdrawal of ground  8. The depth of water ta  9. So far as it may be avother works for the works for the works.	priation possible.  ents 10  ement and complianter  ble water  railable, the type ithdrawal of gro	letion of the 1933.	ns of withdrawing of each well or other interest name.  e construction of 3 to 6.7t.  pth of each well 10.7t.	such water from r means of withd line the site the well, wells, or the general s	the ground and the rawal approximate described or other works for pecifications of an in Marcetar
Indicate point of appropriated place of use, if P Each small square repressiones.  7. The date of commenc withdrawal of grounds  8. The depth of water ta  9. So far as it may be averaged to the water taken the water to the water to the water to the water taken to take the water taken taken to take the water taken to take taken	ement and complwater  ble Yaliable, the type ithdrawal of grounds.	location of the letion of the	e construction of tach well or of each well or other tach makes at the construction of	such water from or means of withd limit on the site the well, wells, or the general s	the ground and the rawal above described or other works for pecifications of an example of the control of the c
Indicate point of appropared place of use, if P Each small square represacres.  7. The date of commence withdrawal of ground  8. The depth of water ta  9. So far as it may be away other works for the western.	priation possible.  ents 10  ement and complianter  water  ble valuable, the type ithdrawal of gro	location of the 1933.	ns of withdrawing of each well or other interest name.  e construction of 3 to 6 ft.  pth of each well 10 ft. doi:10	such water from r means of withd line the site the well, wells,	the ground and the rawal approximate described or other works for pecifications of an in Marcetar
Indicate point of appropand place of use, if P Each small square represacres.  7. The date of commence withdrawal of ground 8. The depth of water ta 9. So far as it may be aveother works for the week of the works for the week of the works.	priation possible.  ents 10  ement and complianter  ble Tax vailable, the type, ithdrawal of groundwater  t of groundwate	location of the location of th	ns of withdrawing of each well or othe interest many and a construction of the construction of each year 2.	such water from r means of withd leading the land the site the well, wells, or the general second se	the ground and the rawal how describes or other works for pecifications of an alameter
Indicate point of appropand place of use, if P Each small square represacres.  7. The date of commence withdrawal of ground 8. The depth of water ta 9. So far as it may be aveother works for the wor	ement and complyater  ble water  valiable, the type, ithdrawal of groundwater  t of groundwater	location of the letion of the	ns of withdrawing of each well or othe interest many and a construction of the construction of the construction of the construction of the construction of each well are of each well if a construction of each well each	such water from r means of withd leads of withd leads the well, wells, or the general second	the ground and the rawal how describes or other works for pecifications of an alameter
Indicate point of appropand place of use, if P Each small square represacres.  7. The date of commence withdrawal of ground 8. The depth of water ta 9. So far as it may be aveother works for the works for the works.  1. The log of formation	priation possible.  ents 10  mement and compliants  water  ble water  vailable, the type ithdrawal of groundwater  t of groundwater  s encountered in	location of the 1933.  rice from de undwater withdrawn in the drilling	ns of withdrawing of each well or other infections.  e construction of the constructio	such water from r means of withd limite the well, wells, or the general s	the ground and the rawal shows described or other works for other works for all the control of an all the cont
Indicate point of appropand place of use, if P Each small square represacres.  7. The date of commence withdrawal of ground 8. The depth of water ta 9. So far as it may be avother works for the works for the works.  10. The estimated amount 11. The log of formation	priation possible.  ents 10  mement and compliants  water  ble water  railable, the type ithdrawal of groundwater  t of groundwater  s encountered in	location of the 1933.  rice frue, size and de undwater	ns of withdrawing of each well or other infection.  e construction of the construction	such water from r means of withd limite the well, wells, or the general s	the ground and the rawal shows described or other works for other works for continuous of an in Clameter.
Indicate point of appropand place of use, if place of use, if place of use, if place sacres.  7. The date of commenc withdrawal of ground  8. The depth of water ta  9. So far as it may be aw other works for the w	ement and complyater  ble Taxalable, the type, ithdrawal of groundwater  t of groundwater	location of the letion of the	ns of withdrawing of each well or other interests are not seen as a factor of the seen as a factor of	such water from r means of withd lead to the site the well, wells, or the general so the site the well wells, wallable with the well wells, well as the well well well well well well well we	the ground and the rawal  above described  or other works for the rawal and the rawal are rawal are the rawal are
Indicate point of appropand place of use, if place of use, if place of use, if places acres.  7. The date of commenc withdrawal of ground 8. The depth of water ta 9. So far as it may be avother works for the works for the works for the works for the works.  10. The estimated amount 11. The log of formation	ement and complexed to f groundwater  t of groundwater  t of groundwater  on of a similar necessity.	location of the letion of the	ns of withdrawing of each well or other interests are construction of the construction	such water from r means of withd leads of withd leads of withd leads of withd leads of the well, wells, or the general so the general so leads of the	the ground and the rawal  shows described or other works for the works f
Indicate point of appropand place of use, if place of use, if place of use, if place is acres.  7. The date of commence withdrawal of ground  8. The depth of water ta  9. So far as it may be aveother works for the works for th	priation possible.  ements 10  ement and comp water  ble Tax vailable, the type ithdrawal of groundwater  t of groundwater  on of a similar na and page of an	location of the letion of the	e construction of  table 10 ft. decided as a construction of  table 10 ft. decided as a construction of the decided as a constructio	such water from r means of withd leads of withd leads of withd leads of withd leads of the well, wells, or the general so the general so leads of the	the ground and the rawal  shows described to the control of the co
Indicate point of appropaid place of use, if place of commence withdrawal of ground.  8. The depth of water tag.  9. So far as it may be awother works for the w	priation possible.  ements 10  ement and comp water  ble Tax vailable, the type ithdrawal of groundwater  t of groundwater  on of a similar na and page of an	location of the letion of the	e construction of  table 1	such water from it means of withd the well, wells, wells, or the general so and the well wallable will be well with the well, wells, will be well with the well wells, well and the well wells, with the well wells, well and the well well well well well well well we	the ground and the rawal  above described  or other works for pecifications of an example of the care tar.
Indicate point of appropaid place of use, if place of commence withdrawal of ground.  8. The depth of water tag.  9. So far as it may be awother works for the w	priation possible.  ements 10  ement and comp water  ble Tax vailable, the type ithdrawal of groundwater  t of groundwater  on of a similar na and page of an	location of the letion of the	e construction of  table 1	such water from it means of withd the well, wells, wells, or the general so and the well wallable will be well with the well, wells, will be well with the well wells, well and the well wells, with the well wells, well and the well well well well well well well we	the ground and the rawal  above described  or other works for pecifications of an example of the care tar.
Indicate point of appropared place of use, if place of use, if place of use, if place sacres.  7. The date of commence withdrawal of ground  8. The depth of water ta  9. So far as it may be away other works for the works for t	priation possible.  ements 10  ement and comp water  ble Tax vailable, the type ithdrawal of groundwater  t of groundwater  on of a similar na and page of an	location of the letion of the	ns of withdrawing of each well or other interests.  e construction of 3 to 6 ft.  pth of each well in each year 2;  ig of each well if a good of each well in carry ord 10000.  Signature of Own	such water from r means of withd leads of withd leads of withd leads of withd leads of the well, wells, or the general so the general so leads of the	the ground and the rawal how described or other works for pecifications of an alameter are gravel.
Indicate point of appropared place of use, if place of use, if place of use, if place sacres.  7. The date of commence withdrawal of ground  8. The depth of water ta  9. So far as it may be away other works for the works for t	priation possible.  penents 10  penents 10  penent and complywater  possible was railable, the type, ithdrawal of groundwater as encountered in the penents and page of an area and page o	location of the location of th	ns of withdrawing of each well or other interests and the construction of each well if a point of each well if a point construction of the constru	such water from r means of withd limited the well, wells, or the general so wallable wallable wing out the police of the police	the ground and the rawal  shows described or other works for the works f

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONIPARIA
County of Yellowstone
This instrument was filed in my office
this 3 day of Car 1867
of OFFO o'clock A M
County Clerk & Records

County Yellowstone DRILLER'S LOG

Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

1972 S 1972

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### TER gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of Ground	(Elev. above sea level)	
This form to be prepared by driller, a by the owner with the County Clerk are which the well is located, last copy to Please answer all questions. If not appli form may be returned.	nd Recorder in the county in be retained by driller.	3 4 R 8 21 9	OP SOIL ock-BRAWEL RAVEL & SAND	
Owner Paul H. Shively Address P.O. BOX 342 Lavrel, Mt. 54044 Date well started 9/8/172	File <b>9</b> /7923 Oct. 4,1992 1:05pm GW 1	31	STALE ATER AT 101 0 9 AL PERMIN	
Water Use: Domestic Municipal [	oug, driven, bored or drilled)  Churn drill, rotary or other)  Stock   Irrigation			
Industrial Drainage O  *Describe  USE: If used for irrigation, industrial, state number of acres and location and Addition).	drainage or other. Explain, or other data (i.e. Lot, Block			
Size of Drilled Weight of Calling 3 & 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PERFORATIONS  Mind Prom To (Feet)  Size (Feet)  4 17 19  CUT			
Pu al minus of the second of t	ACRES.			
Driller's Signature 10 DRILL Driller's Address 10 35 WIN BILLING S NIO	EMILLE BLANE		Show exact depth of bottom	

IN WHERE MARKED X

91.7773 COLOR CONTRACTOR CONTRACT pografija i kii Modit ni nine en iso jak bala adaglika

and the second of the first point of the second of the sec

On the Control of the

SS ST ST OFFICE OF THE PROPERTY OF THE PROPERT

	DECEIVED	١ ′
	FEB 27 1964 T. 2.5 R. 2.4 E.	1
ŗ	GINAL STATEMENGINEER County Hellowston	L
	OFFICE OF STATE ENGINEER DECEIVED	
	10)	
	DECLARATION OF VESTED GROUNDWAILER INCOME	
	STATE LINUXEE	
:	(Name of Appropriator) (Address) (Town)	
	ounty of State of _	,
	ounty ofaverage according to the Montana laws in effect prior to enuary 1, 1962, as follows:	
	2. The beneficial use on which the claim is based	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been	
W	The second secon	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute	
	, and the state of	
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof	
	SW1-3ec/7 T25 R.242 dicate point of appropriation	
,	nd place of use, if possible.  The means of withdrawing such water from the ground and the location of each well or other	
	ecres. means of withdrawal	
-	. The date of commencement and completion of the construction of the well, wells,	
	or other works for withdrawal of groundwater and 1 194	
	. The depth of water table	
	30 far as it may be available, the type, size and depth of each well of the gen	
	I I I yet I want driven	
iliut Kast	O. The estimated amount of groundwater withdrawn each year-	,
	1. The log of formations encountered in the drilling of each well if available	
	and the state of t	
	offer of this act, including reference to book and Page	
	Signature of Owner— Date— 7. 17.	
	Date	
	Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.  Places answer all questions. If not applicable, so state, otherwise the form will	
	be returned.	
	Original to the County Clerk & Recolder, and Cuadruplicate for the appropriator to the Montone Bureau of mines and Geology, and Cuadruplicate for the appropriator	
	Company of the control of the contro	

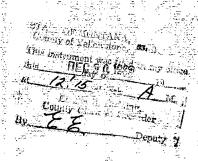
Markette and Markette and Assessment	
	1 DECEIVED
File N	FEB 27 1964 1. 2.5. R. 2.4. F.
ORTGIN	AL 100 STATATEON FAIGINEER County Hellowstone
	ALMINISTRATOR OF GROUNDWATER CODE
	DECLARATION of VESTED GROUNDWATER RIGHTS UL JAN 2 1964 (Under Chapter 237, Montana Session Laws, 1961)
	STATE ENGINEER
1. 👍	ne of Appropriator) (Address) (Town)
County have a	of State of State of Inches
Januar	y 1, 1962, as follows:
	2. The beneficial use on which the claim is based
A	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W	use; and now continuous the use has been
	inches or gallons per minute-2-5
	5. If used for irrigation, give the acreage and
	description of the lands to which water has been applied and name of the owner thereof
SW	1 - 3ec /7 T <sup>2</sup> S R 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
and pla	ace of use, if possible.
Each an 10 acre	ground and the location of each well or other
	e date of commencement and completion of the construction of the well, wells,
or or	ther works for withdrawal of groundwater
Protection of will also	depth of water table
9. 30 eral	far as it may be available, the type, size and depth of each well or the gen- specifications of any other works for the withdrawal of groundwater
	I test land point driver
	e estimated amount of groundwater withdrawn each year-
44. 41 2 = = -	as log of formations encountered in one driffing of each world in
12. 3.	ich other information of a similar nature as may be useful in carrying out the
poltay	of this act, including reference to book and page of any county record-
	without Weeshion
•	Signature of Owner-Date-
	copies to be filed by the owner with the County Clerk and Recorder of the in which the well is located.
	answer all questions. If not applicable, so state, otherwise the form will
Origin	Antana Bureau of mines and Geology, and Guadruplicate for the appropriator

STATE OF MONTANA, County of Yellowstone, It is instrument was filed in my office this 10 1963 10 at 10 county Clarify Revorder By Departy

DUPLICATE			County Yell
Carrier (Control of Control of Co		STATE OF MONTANA	County
The season of th	and the second second	RATOR OF GROUNDWATER C	ODE CESTER
A Company of the Comp	OFF1	CE OF STATE ENGINEER	p)ECEIV
<b>n</b>	oclaration of	Vested Groundwate	Pichts DEC 30 1963
	(Under Chan	ter 237. Montana Session Laws. 19	961) STATE ENGINEER
	(0.000.02.02		OTATE LINGINGERA
1 (184 P.	Kruk	of At 1	Laurel
(Name	of Appropriator)	(Address)	(Town)
County of have appropriated gro	undwater according	to the Montana laws in effect p	rior to January 1, 1962, as follows:
N			
		2. The beneficial use on which the	claim is based
			<i>S</i>
		3. Date or approximate date of ea	rliest beneficial use; and how contin
			15, 1940
W	E	f	
			laimed (in miner's inches or gallo
	- De	<del>-</del> •	
<b>36</b>	W		Change I
S		to which water has been app	acreage and description of the land lied and name of the owner there
E 45E Sec. 18 T.21	to OUF	not	ersek -
Indicate point of appr	·. •	***************************************	***************************************
and place of use, if possib	ole. Each	6. The means of withdrawing suc	h water from the ground and the loc
		tion of each well or other means	s of withdrawal
7. The date of comme	incement and comple	etion of the construction of the v	vell, wells, or other works for wit
			vell, wells, or other works for wit
*******************************		***************************************	**************************************
		***************************************	
8. The depth of water t	table 16 ft	s, size and depth of each well or	the general specifications of any oth
8. The depth of water t  9. So far as it may be works for the withdr	table 16 ft	s, size and depth of each well or	the general specifications of any oth
8. The depth of water t  9. So far as it may be works for the withdr	table // / / / / / / / / / / / / / / / / /	s, size and depth of each well or	the general specifications of any oth
8. The depth of water t  9. So far as it may be works for the withdr	table // / / / / / / / / / / / / / / / / /	s, size and depth of each well or	the general specifications of any oth
8. The depth of water t 9. So far as it may be works for the withdr	table /6 feb	s, size and depth of each well or	the general specifications of any oth
8. The depth of water t  9. So far as it may be works for the withdr	table // // // // // // // // // // // // //	s, size and depth of each well or size and depth of each well	the general specifications of any oth
8. The depth of water t  9. So far as it may be works for the withdr	table // // // // // // // // // // // // //	s, size and depth of each well or size and depth of each well	the general specifications of any oth
8. The depth of water t  9. So far as it may be works for the withdr	table // // // // // // // // // // // // //	s, size and depth of each well or	the general specifications of any oth
8. The depth of water to 9. So far as it may be works for the withdress.  10. The estimated amount of the log of formation.	table // february table // feb	vithdrawn each year 240	the general specifications of any oth
8. The depth of water to 9. So far as it may be works for the withdress.  10. The estimated amount of the log of formation.	e available, the type tawal of groundwater when the of groundwater was encountered in the cities of a similar nation of a similar nation.	withdrawn each year 2000 e drilling of each well if available	the general specifications of any oth
8. The depth of water to 9. So far as it may be works for the withdress.  10. The estimated amount 11. The log of formation 12. Such other informat	e available, the type tawal of groundwater when the of groundwater was encountered in the cities of a similar nation of a similar nation.	withdrawn each year 2000 e drilling of each well if available	the general specifications of any oth
8. The depth of water to 9. So far as it may be works for the withdress.  10. The estimated amount 11. The log of formation 12. Such other informat	e available, the type tawal of groundwater when the of groundwater was encountered in the cities of a similar nation of a similar nation.	withdrawn each year 200 e drilling of each well if available	the general specifications of any oth
8. The depth of water to 9. So far as it may be works for the withdress.  10. The estimated amount 11. The log of formation 12. Such other informat	e available, the type tawal of groundwater when the of groundwater was encountered in the cities of a similar nation of a similar nation.	withdrawn each year 200 e drilling of each well if available	the general specifications of any oth

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



12.00

File No					T.25 R.2	* .
DUPLICAT	e				County Yel	longe
		0	ISTRATOR OF FFICE OF ST	MONTANA GROUNDWATER O ATE ENGINEER	uu nees	EIVEID Boiges
•	De	claration	of Vester	d Groundwate	er Riahts	· · · · · · · · · · · · · · · · · · ·
		(Under C	hapter 237, Mo	ntana Session Laws, 1	1961)	NOINEE
		6		<u>.</u>		D
1	By P	Appropriator	k,	, of 110	La	nel
Country	. Assle	man time	L	(Address) State of	and.	rown)
have app	roppiated groun	idwater accord	ling to the Mo	ntana laws in effect p	prior to January 1, 19	62, as follows
	N			eficial use on which the		meetii
			3. Date or	approximate date of e	arliest beneficial use;	ınd how contii
		-	ous the	use has been	und 145	<i></i>
W		F .	*************	Osly		
		X00		ount of groundwater ite)		
*		No.	5. If used to which	for irrigation, give the water has been app	e acreage and descrip- plied and name of the	tion of the lar
SEVER	Sec /8 T25	PIUK	V		al	
Indicate no	int of annron	ristion	************	***************************************		····
and place of	use, if possible e represents 10	Each		ns of withdrawing suc ach well or other mean		
				electric for	mp/	
drawal	of groundwate	- flu	me /	construction of the		
8. The dep	oth of water tab	le	ft			
9. So far	as it may be a	vailable, the t	type, size and	depth of each well or	the general specificati	ons of any ot
	······································	2 makes	Oleans	246	et ally	<u> </u>
************	**********************		***************************************			****************
				· / -		
10. The est	imated amount	of groundwate	er withdrawn e	ach year 60,0	ov gol	
11. The log	of formations	encountered in	the drilling of	each well if available	77	· · · · · · · · · · · · · · · · · · ·
·	1680	end &	will.	each well if available	- pful	ZANK
			_ <b>+</b> .	er e		
				be useful in carrying		nis act, includ
***************************************	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
				Signature of Owner	Date Dec 3	Brus
					Date Lec 3	0,196
**************************************	and the color bank	the owner with	the County Cle	rk and Recorder of th	ne county in which th	e well is locat
Three copie	s to be inea by	the owner with		14.24°F7,3		15 1002
				therwise the form will		

**∂7211**98 COUNTY OF MENTANY

The formation of the second of the county Clerk of Recorder

Edmen 3 Hodding

County Clerk of Recorder

Deputy,

GW 2	The second of th	Approved Sto	ock Form—State	Publishing C	o., Helena, Montana-	-3908
File No	BECELL	<b>F(B)</b>		T Cou	uty Yella	ustane
DUPLICATE	111 MAY 22 196	3.   nn	STATE OF	ATROM ?	NA	
G	ATATE FNGL	NETRIMINISTE	ATOR OF ICE OF ST	GROUND	WATER CODE	
Top of Ground	CETAEL	لنے لائ				
(Elev. above sea level		lotice of C	omplet	ion of	Groundw	rater
CEITEV. EDOVE SCW INVEST.	,	Appropri	iation k	y Mea	ans of We	
		(Under Char	ter 237, M	ontana Ses	ssion Laws, 1961	)
- Sand I Shanel	10-22 St	all +	11		farine!	mant
22-23 Plant	Owner/	Thous .	/ mar	adaress	rel+	1 - +
- Dimer		Albert 3+HD				ej promo
	Date of I	Notice of Approp	riation of G	rounawate	2-11	7//2
	Date we	ll started 5/	16/63	Date Cor	npleted.	1107.
		well	relled	(Churn,	ent Used fur drill, rotary or	milled.
	drilled			other)		
	Water I	Use: Domestic [ Industrial [		icipal 🏻 inage 🗖	Other 🗌 Stock 🔲	Irrigation []
	~ Tnı	dicate on the di	ngram the	character	and thickness o	f the different
		which in drilling	na ameh.as.	ROIL CIAV.	SHAIR, BLUACH, TO	OIL OI BRIDGE COO.
	Show de	epth at which was strata and heigh	ter is encou it to which	water rise:	s in the well.	
	ocaring	Strutt und			r., b	
	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFOR	
ring (Single) 1935 - Tillian St. (Single) 1936 - Tillian St. (Single)	Hole	Casing			Kind Fr Size (Fe	om To (Feet)
	him	1 inch)	1.4			7
		104	1+	23	17 7	
		177	:		Tard	
		***** * * * * * * * * * * * * * * * *			17	
A. 18	<u> </u>		<u> </u>		- Lune	
N N		tatic Water Level	for non-flo	wing Well	7	feet.
					•	
	S	hut-in Pressure	or Flowing	. M 611	سير و	
-		umping Water L	evel	fe	et at	gal. per minute.
-		discharge in gal.	per min, of	flowing w	ell	
- <u>                                    </u>	E	low Tested.	allen)	T.ane	with of Test	hr
- 1"						
€ <b></b>	1	Remarks: (Grave	l packing,	cementing	, packers, type	of shutoff, loca- at well, and any
-		other	similar per	rtinent in	formation, inclu	ding number of
		1			rrigation)	* 1
SE SE NE	<del></del>	acres 1	rrigated, 11	reser for 1		
- 1/5 1/ Sec./	725 R24E			and the second s		
Indicate location place of use, if po	nsible. Each					
small square repres	ents 10 acres.					
				4.	10 77	
Show exact depth of	JOILOIII.			Drill	er's License Nu	nber
23 ft.	e e e e e e e e e e e e e e e e e e e			17	7 11	1huns
• • • • • • • • • • • • • • • • • • •				Deill	er's Signature	Jan
	en e				31.00	and Recorder
my a to managed hy	driller, and three	copies to be filed	by the ow	ner with t	ne County Clerk	and necorder

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

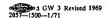
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County of Yallowstone state of Yallowstone state of Yallowstone this 22 day of May 1963 at 1263 80 clock

CHRIS PARICH COUNTY & corder Deputy

### MONTANA WATER RESOURCES BOARD

#### RECEIVED



NOV 29 1971

County Ufllandtoxa

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	i <del>de la composition de la composition de</del>
	Ounce Charles and Allert Charles
For Administrator's Use	Owner Standard Andrews
	Address R.Rt. #1 Lewrol, Nt. 59044
File 895833	Contractor (if any)
11-26-71	Address of Contractor
8:15A.m.	Address of Controllor
GW 1	Date Started
	1. Describe means of obtaining groundwater (as by sub-irriga
	developed spring, drains, etc.) Developed spring
	developed spiritg, drains, etc.)
	The state of the s
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	- June & covelig
	3. Depth of water table
	4. Use of the water
	***************************************
	5. Amount of groundwater claimed (in miner's inches or gal
#	per minute) 250 Gallone per Munice
15.14 ye 14.5ec. 18.	4
	6. If used for irrigation, give number of acres and descrip
N R24 E	of land Household (yard) & Stock Fond
	of land
DICATE POINT OF APPROPRIATION  ND PLACE OF USE, IF POSSIBLE.	
evation of spring, if known or esti-	
	7. Estimate amount of water used each year
ated	
ated	8,544,000 Gel.
ated	
ated	8. Months of year spring flows
ated	
ated	8. Months of year spring flows 12.
afed	

्रिक्ताक्षक्रमध्ये स्थानम् विक्रमध्ये रेजनम् राज्ञाः हे ५३)

ORTGINAL	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
Mail   Color	OFFICE OF STATE ENGINEER
	DECLARATION of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E Declaration of VESTED GROUNDWATER RIGHTSD F C E V E V E V E V E V E V E V E V E V E
	DECLARATION OF VESTED GROUNDWATER RIGHTSD
	inder Chapter 237, Montana Session Laws, 1961 AN 2 1964
	Sheet , of PH /STAIL ENGINEER Johnst
1. A may XI	Ancie (Town)
(Name of Appropri	
County of	CU, State ofin effect prior to
have appropriated	groundwater according to the Montena laws in effect prior to
January 1, 1962, as	8 IUIIOWS:
	2. The beneficial use on which the claim is based
	Survey Tolly
	3. Date or approximate date of earliest beneficial
The same summer and the same sections are summer.	use: and how continuous the use
	JOBR - Un willise -
	5
	4. The amount of groundwater claimed (in miner's
and the second s	inches or gallons per minute-
	5. If used for frigation, give the acreage and description of the lands to which water has been description of the country thereof
	description of the lands to make thereof applied and name of the owner thereof
11	
M.W300. A	1.25. 24 7 acil laure - 27. 25 here
Y	appropriate and the state of th
and place of use,	represents 6. The means of without awing such well or other ground and the location of each well or other
10 acres.	means of withdrawal-
	Glichic Deinib
"	ommencement and completion of the construction of the well, wells,
7. The date of co	mmencement and completion of the constant
or other works I	Of Alcudinator of the second o
	water table - Lightly Will - 28 ft.
a. The depth of	may be available, the type, size and depth of each well or the gen-
). So far as it	may be available, the type, size and depth of groundwater- ions of any other works for the withdrawal of groundwater-
erel specificet	Time Steel curry) - Finch plastic
(3 Inch	
	ed amount of groundwater withdrawn each year - 1,500,000 galo cormetions encountered in the drilling of each well if available
- CALILLE	West- 1 - 10000 - grown each year- 1
C. The ostimate	ormations encountered in the drilling of each well if available
1. The log of i	ormetions encountered in the difference of the d
2017 C==	guill-quickaul-
	information of a similar nature as may be useful in carrying out the
12. Juch other	information of a similar nature as may be useful record
	# # # # # # # # # # # # # # # # # # #
CHILIBLY	Carunt spice for
	ignature of Country Deter - FEE - 1 - 1963
	the County Clark and Recorder of the
Three copies to	be filed by the owner with the County Clark and Recorder of the
county in which	the well is located.

Figure answer all questions. If not applicable,

Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of mines and Geology, and Suadruplicate for the appropriator to the Montana Bureau of mines and Geology, and Suadruplicate for the appropriator

COURT OF CONTANA OF COURT OF C

1. T. C.	and the second second	•	GAZETTE 12367 7.41
File No	and delay and a residence of the first		T 25 R 24 E
DURSTATE WATE	R CONSERVATION BOARD		County Gellaus Tons
DOFECATE	ian (1988)	STATE OF MONTANA	
Bille		RATOR OF GROUNDWATER C	ODE
Butjer's Colles +	OFI	FICE OF STATE ENGINEER	
		of Vested Groundwater	Rights
₹1 <u>(2)</u> 3	(Under Cha	apter 21, Montana Session Laws, 1	1965)
Section 2	_		$T_{ij} = T_{ij} + T_{ij}$
1. 10	wold, de	, of BT. I	LAURE (Town)  N.T.  Towns to January 1 1962, as follows:
Country of	(Name of Appropriator)	State of MO	V.T
have appropr	iated groundwater accordi	ng to the Montana laws in effect	prior to carracty 2, 2000, an
	N	2 The beneficial use on which	the claim is based HOUSEHOLO:
	F		· ·
		3. Date or approximate date of	earliest beneficial use; and how con- 19 48 - CONTINOUS
		unuous the use has been	
w	E	** ***********************************	
"   _   _	1_1_1_	4. The amount of groundwater	claimed (in miner's inches or gallon
<u> </u>	<del>                                      </del>	per minute)	10 gel promin.
	<del> </del>		ne acreage and description of the land
X		to which water has been ar	oplied and name of the owner thereo
พรพ	8 14 35-245	*******************************	
	11 T2SR246	*	
place of use, if p	appropriation and ossible. Each small		The state of the s
		c The moone of withdrawing s	auch water from the ground and the lo
square represen	ts 10 acres.	er officer all an officer	moone of withdrawal
square represen	ts 10 acres.	cation of each well or other	moone of withdrawal
square represen	ts 10 acres.	cation of each well or other	well, wells, or other works for with
7. The date of drawal of g	commencement and comproundwater.	cation of each well or other  JET PA  pletion of the construction of the	well, wells, or other works for with
7. The date of drawal of g	commencement and comproundwater.	cation of each well or other  JET PA  pletion of the construction of the	well, wells, or other works for with
7. The date of drawal of g	commencement and comproundwater	cation of each well or other  JET PZ  cletion of the construction of the	well, wells, or other works for with
7. The date of drawal of g	commencement and comproundwater.	cation of each well or other  JET PA  Deletion of the construction of the  B 19 48	well, wells, or other works for with
7. The date of drawal of g	commencement and comproundwater.	cation of each well or other  JET PZ  cletion of the construction of the	well, wells, or other works for with
7. The date of drawal of g	commencement and comproundwater.	cation of each well or other  JET PA  cletion of the construction of the  B 1948 —  c, size and depth of each well or ater DALYEN  SAND POINT	well, wells, or other works for with
7. The date of drawal of g  8. The depth o  9. So far as it works for the	commencement and comproundwater	cation of each well or other  JET PA  cletion of the construction of the  B 1948  c, size and depth of each well or  ater DRIVEN  SAND POINT	well, wells, or other works for with
7. The date of drawal of g  8. The depth o  9. So far as it works for the depth o	commencement and comproundwater. FE  f water table 25  may be available, the type he withdrawal of groundwater dealers are supported amount of groundwater dealers.	cation of each well or other  JET PA  cletion of the construction of the  B 19 48  c. size and depth of each well or ater DALYEN  SAND POINT	well, wells, or other works for with  MRR-1948  the general specifications of any other
7. The date of drawal of g 8. The depth o 9. So far as it works for the depth o 10. The estimate	commencement and comproundwater. FE  f water table 25  may be available, the type he withdrawal of groundwater withdrawal of groundwated amount of groundwater.	cation of each well or other  JET PA  Deletion of the construction of the  B 19 48 —  e, size and depth of each well or eater DALVEN.  SAND POINT  er withdrawn each year 3 6	well, wells, or other works for with MRR-1948  the general specifications of any other
7. The date of drawal of g 8. The depth o 9. So far as it works for the depth o 10. The estimate	commencement and comproundwater. FE  f water table 25  may be available, the type he withdrawal of groundwater withdrawal of groundwated amount of groundwater.	cation of each well or other  JET PA  Deletion of the construction of the  B 19 48 —  e, size and depth of each well or eater DALVEN.  SAND POINT  er withdrawn each year 3 6	well, wells, or other works for with MRR-1948  the general specifications of any other
7. The date of drawal of g 8. The depth o 9. So far as it works for the depth o 10. The estimat 11. The log of the R.R.	commencement and comproundwater. FE  f water table 25  may be available, the type he withdrawal of groundwater amount of groundwater amount of groundwater amount of groundwater formations encountered in C. P. N. C. U. N.	cation of each well or other  SET PA  cletion of the construction of the  B 19 48 —  c, size and depth of each well or ater D A I VE N  ater Withdrawn each year 3 6  the drilling of each well if availab  B 0 1 2 — G R A	well, wells, or other works for with MPR-1948  the general specifications of any other works.
7. The date of drawal of g  8. The depth o  9. So far as it works for the depth o  10. The estimat  11. The log of the R.P.	commencement and comproundwater. FE  f water table 25  may be available, the type he withdrawal of groundwater amount of groundwater	cation of each well or other  SET PA  cletion of the construction of the  B 19 48 —  c, size and depth of each well or ater D G 1 1 E M  er withdrawn each year 3 6  the drilling of each well if availab  B 0 1 2 — G S E M  mature as may be useful in carry	well, wells, or other works for with MPR-1948  the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specification of any other works for with the general specification of any other works for with the general specification of any other works for which the general specification of any other works for which the general specification of any other works for which the general specification of th
7. The date of drawal of g  8. The depth o  9. So far as it works for the depth o  10. The estimat  11. The log of the R.P.	commencement and comproundwater. FE  f water table 25  may be available, the type he withdrawal of groundwater amount of groundwater	cation of each well or other  SET PA  cletion of the construction of the  B 19 48 —  c, size and depth of each well or ater D A I VE N  ater Withdrawn each year 3 6  the drilling of each well if availab  B 0 1 2 — G R A	well, wells, or other works for with MPR-1948  the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specification of the general specification of the general specification with the general specification of the general spe
7. The date of drawal of g  8. The depth o  9. So far as it works for the depth o  10. The estimat  11. The log of the R.P.	commencement and comproundwater. FE  f water table 25  may be available, the type he withdrawal of groundwater amount of groundwater	cation of each well or other  SET PA  cletion of the construction of the  B 19 48 —  c., size and depth of each well or eater D 3 1 1 E M  cr withdrawn each year 3 6  the drilling of each well if availab  B 0 1 2 — G R 2 1  mature as may be useful in carry aunty record.	well, wells, or other works for with MRR-1948  the general specifications of any other  o, soo gal  le SAND 6'-  ing out the policy of this act, including
7. The date of drawal of g  8. The depth o  9. So far as it works for the depth o  10. The estimat  11. The log of the R.P.	commencement and comproundwater. FE  f water table 25  may be available, the type he withdrawal of groundwater amount of groundwater	cation of each well or other  SET PA  cletion of the construction of the  B 19 48 —  c., size and depth of each well or eater D 3 1 1 E M  cr withdrawn each year 3 6  the drilling of each well if availab  B 0 1 2 — G R 2 1  mature as may be useful in carry aunty record.	well, wells, or other works for with MFR-1948  the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works.
7. The date of drawal of g  8. The depth o  9. So far as it works for the depth o  10. The estimat  11. The log of the R.P.	commencement and comproundwater. FE  f water table 25  may be available, the type he withdrawal of groundwater amount of groundwater	cation of each well or other  SET PA  cletion of the construction of the  B 19 48 —  c., size and depth of each well or eater D 3 1 1 E M  cr withdrawn each year 3 6  the drilling of each well if availab  B 0 1 2 — G R 2 1  mature as may be useful in carry aunty record.	well, wells, or other works for with MFR-1948  the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works.
7. The date of drawal of g  8. The depth o  9. So far as it works for the depth o  10. The estimat  11. The log of the R.P.	commencement and comproundwater. FE  f water table 25  may be available, the type he withdrawal of groundwater ted amount of groundwater ted amount of groundwater formations encountered in 2 FAN Cunt	cation of each well or other  Set of the construction of the set of the construction o	well, wells, or other works for with MPR-1948  the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for which the general specifications of any other works for which the general specifications of any other works for which the general specifications of any other works for which the general specifications of any other works for which the general specification with the general specificati
7. The date of drawal of g  8. The depth o  9. So far as it works for the depth of g  10. The estimates of the graph of	commencement and comproundwater.  f water table 25  may be available, the type he withdrawal of groundwater ted amount of groundwater formations encountered in the composition of a similar robotok and page of any composition of the compositi	cation of each well or other  SET PA  clean of the construction of the B 19 48 —  clean case and depth of each well or each well if available of the drilling of each well if available of the county record.  Signature as may be useful in carry each well each well in carry each well each well in carry each well each each well each well each each well each each well each each each well each each each each each each each each	well, wells, or other works for with MPR-1948  the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for which the general specifications of any other works for which the general specifications of any other works for which the general specifications of any other works for which the general specifications of any other works for which the general specifications of any other works for which the general specification with t
7. The date of drawal of g  8. The depth o  9. So far as it works for the depth o  10. The estimat  11. The log of the standard of the standard of g  12. Such other reference the standard of the standard of g  Three copies to Please answer	commencement and comproundwater. Fellowship of water table 25 may be available, the type he withdrawal of groundwater amount of groundwater formations encountered in 2 Fellowship of a similar robook and page of any composition of a similar robook and page of any composition of a similar robook and page of any composition of a similar robook and page of any composition of a similar robook and page of any composition of a similar robook and page of any composition.	cation of each well or other  Set T Property of the construction of the set of the construction of the	well, wells, or other works for with MPR-1948  the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for which the general specifications of any other works for which the general specifications of any other works for which the general specifications of any other works for which the general specifications of any other works for which the general specifications of any other works for which the general specification with t

)	·	APR 25 1966	not!			25 <sub>I</sub>	Mari	Sa.
CATE	Bille	McDern McNulty		CID A DITE	OF MONT	Walio (1944 )		
Tar	Coyle	Morton.	ATMIN	STRATOR (	and the first to	and the second second	CODE	
	Darlinton	Sullivan		OFFICE OF				fil osa
Top of Gro	ound Dickert				A Commence			in Allen e
Ælev. above	sea level	)	Notice of	Comple	etion c	ot Grou	ndwat	er
I.		•	Appro	priation	by M	eans of	Well	
			100 A 4 A 4 A 4 A	hapter 237,			1.00	
814			Loui O L	Lica	III OII I GII A	Cagion Tran	s, 1002),,,,	agi kar Kabada da
1 200 -	ne	0	Evente		A Adams	au	دوسا	
14 sand	agravel	Омдег		The second of the second of the second	the first than the state of	and the second second	W 1. TEXTED 5	A STATE OF THE STA
		Driller	Sanded	Jullen	Addres	s Killi	nge	•••••
		-	4 4 40 Aug. (44)	Ø				
i ·		Date of	Notice of App	ropriation of	Groundwa	Ler		
÷		Date w	vell started.	20/66	Date C	ompleted 🚜	11/66	
							-11 0	ر س
			f well ob		Equip	nent Used. 4 1, drill, rotar	THE CLASS	
		drill	driven, bored or ed)		other		- <b>91</b>	
		7.74				neces		rigation
J)		Water	Use: Domesti		nicipal 🔲 ainage 🔲	Other [ Stock [	The state of the s	rikanı)
in the second	774		a serie di	Transport			The second of th	
		Sel li	ndicate on the	diagram the	character	and thick	ess of th	e diffe
Surface of the surfac		strata	met with in dr	lling, such a	s soil, clay	shale, grav	el, rock o	r sand,
		Show	lepth at which g strata and he	water is enco	untered, t	LICKTESS AND	i characte 11.	r ∩T Mg
	· Was significant	Dearin	g strata and de	IRITO DO MITIGI	L Water 118	29 III 1IIC W	Factor ( and ) ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	#JHO-
		Sixe of	The Transfer of	From	To	A. 4571 77 -	ERFORATION	10
Self-Project Self-record								10
Community of the commun		Drilled.	Bize and Weight of	(Feet)	(Feet)	Company Comment		
		Drilled. Holo				Kind Size	From (Feet)	To
		Hole	-Weight of		(Feet)	Kind	From	To
		Hole	Weight of Casing		(Feet)	Kind	From	To
		Hole	Weight of Casing		(Feet)	Kind	From	To
		Hole	Weight of Casing		(Feet)	Kind	From	To
		Hole	Weight of Casing		(Feet)	Kind	From	To
		Hole	Weight of Casing		(Feet)	Kind	From	To
		Hole:	Weight of Caring	(Peil)	(Fee)	Rind Size	From (Feel)	To
	**************************************	Hote	Welphi of Casina	rel for non-fic	(Fee)  32  wing Well	Kind Size	From (Feet)	To (Pee
	<b>N</b>	Hote	Weight of Caring	rel for non-fic	(Fee)  32  wing Well	Kind Size	From (Feet)	To (Pee
	<b>N</b>	Hole S S	Welph of Carlos Control Carlos	rel for non-fle	wing Well	Rind Size	From (Fett)	To (Per
	<b>*</b>	Hole S S	Welphi of Casina	rel for non-fle	wing Well	Rind Size	From (Fett)	To (Per
	<b>N</b>	S S	tatic Water Level Company of Comp	rel for non-fle for Flowing	(Fee)  3.2  (wing Well  Well  fee	Kind Ske	From (Feet)	To (Fee
	<b>N</b>	S S P	Casing Ca	rel for non-fle for Flowing Level	wing Well Well fe flowing w	Kind Size	From (Fett)	Te (Fee
*	<b>.</b>	S S P	tatic Water Level Company of Comp	rel for non-fle for Flowing Level	wing Well Well fe flowing w	Kind Ske	From (Fett)	Te (Fee
*	<b>N</b>	S S P E E	Casing Casing  Addition  Attack Water Let  thut-in Pressure  Cumping Water  Discharge in gal  How Tested.	rel for non-fle for Flowing Level. I.J	wing Well Well fe flowing w	Rhd She	From (Fett)	To (Fee
**	. <b>N</b>	S S P E E	Casing Ca	rel for non-fle for Flowing Level. I	wing Well Well fe flowing w Leng	Kind She  et at 20  ell	From (Feet)  gal	To (Feet
W	. <b>N</b>	S S P E E	tatic Water Level hut-in Pressure in gal How Tested	rel for non-fle for Flowing Level. I.J	wing Well Well fe flowing w Leng cementing, se of grou	et at	From (Feet)  gal  gal  ype of sh not at we	per minutoff, ll, and
**	<b>N</b>	S S P E E	tatic Water Level hut-in Pressure of Pressure in gallow Tested	rel for non-fice for Flowing Level. It per min. of Packing, rel packing, of place of u similar per	wing Well  Well  fee flowing w  Lengue cementing, se of groutinent inf	et at & the of Test packers, indwater if ormation, i	gal  gal  gal  gal	per mir utoff, ill and
**	.N	S S P E E	tatic Water Level hut-in Pressure of Pressure in gallow Tested	rel for non-fice for Flowing.  Devel. In the control of the contro	wing Well  Well  fee flowing w  Lengue cementing, se of groutinent inf	et at \$\int \chi_0\$  et at \$\int \chi_0\$  eth of Test.  packers, the ormation, in	gal  gal  gal  gal	per mir utoff, ill and
-2	N N Sec. 9 T	S S S P P E F	tatic Water Level hut-in Pressure of Pressure in gallow Tested	rel for non-fice for Flowing Level. It per min. of Packing, rel packing, of place of u similar per	wing Well  Well  fee flowing w  Lengue cementing, se of groutinent inf	et at \$\int \chi_0\$  et at \$\int \chi_0\$  eth of Test.  packers, the ormation, in	gal  gal  gal  gal	per mir utoff, ill and
S <sup>2</sup> NE <sub>1/4</sub> Indicate	Sec. 7 T 2 location of w	S S S P P F F F F F F F F F F F F F F F	tatic Water Level hut-in Pressure of Pressure in gallow Tested	rel for non-fice for Flowing Level. It per min. of Packing, rel packing, of place of u similar per	wing Well  Well  fee flowing w  Lengue cementing, se of groutinent inf	et at \$\int \chi_0\$  et at \$\int \chi_0\$  eth of Test.  packers, the ormation, in	gal  gal  gal  gal	per mir utoff, ill and
S <sup>2</sup> N=1/4 Indicate place of	Sec. 7. T	S S S P F F F F F F F F F F F F F F F F	tatic Water Level hut-in Pressure of Pressure in gallow Tested	rel for non-fice for Flowing Level. It per min. of Packing, rel packing, of place of u similar per	wing Well  Well  fe flowing w  Leng se of groutinent inf used for in	et at \$\int \chi_0\$  et at \$\int \chi_0\$  eth of Test.  packers, the ormation, in	gal  gal  ype of sh not at we neluding	per mir utoff, ill, and
S <sup>2</sup> N=1/4 Indicate place of	Sec. 7 T 2 location of w	S S S P F F F F F F F F F F F F F F F F	tatic Water Level hut-in Pressure of Pressure in gallow Tested	rel for non-fice for Flowing Level. It per min. of Packing, rel packing, of place of u similar per	wing Well  Well  fe flowing w  Leng se of groutinent inf used for in	et at. 20 ell	gal  gal  ype of sh not at we neluding	per mir utoff, ill, and
S <sup>2</sup> NE <sub>1/4</sub> Indicate place of small squ	Sec. 9. T. 2. location of w use, if possible are represents 1	S S S S P P P P P P P P P P P P P P P P	tatic Water Level hut-in Pressure of Pressure in gallow Tested	rel for non-fice for Flowing Level. It per min. of Packing, rel packing, of place of u similar per	wing Well  Well  fe flowing w  Leng se of groutinent inf used for in	et at. 20 ell	gal  gal  ype of sh not at we neluding	per minute of the control of the con
S <sup>2</sup> NE <sub>1/4</sub> Indicate place of small squ	Sec. 7. T	S S S S P P P P P P P P P P P P P P P P	tatic Water Level hut-in Pressure of Pressure in gallow Tested	rel for non-fice for Flowing Level. It per min. of Packing, rel packing, of place of u similar per	wing Well  Well  fee flowing w  Lengue cementing, se of groutinent infused for in	et at. 20 ell	gal  gal  gal	per mir utoff, ill, and

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

DUPLICATE 1-24-6

County Yellowstone ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE FAICINEED

G.	W. F	enton			of Box 336	Laurel
***************************************	(Nam	e of Apı	propriator)		(Address)	(Town)
County o	٦f	Yellow	stone		State of Montana	i la
have app	propriat	ed groun	dwater ac	cordir	ng to the Montana laws in effect prior to	o January 1, 1962, as fol
lows:		<b>U</b>				
	N			2.	The beneficial use on which the claim	is based
				S 10 705	Livestock	
<del> </del>		<del> - - -</del>	<del>ra</del> pī , r	- T		
				3.	Date or approximate date of earliest ben	eficial use; and how con-
			1		tinuous the use has beenabout 1	881
<del>  </del>	-					
		1000				
	1. 1 →		40			
[ <del></del>	<del> </del>	<del>   </del>		4,	The amount of groundwater claimed (in	miner's inches or gallon
l					per minute) 20 +	
		1   1				The state of the s
						A STATE OF THE STA
	8		ي ك	5.	If used for irrigation, give the acreag- lands to which water has been applied	e and description of the and name of the owner
			v .		thereof none	
<i>i</i>	- 30	- 20 -	OLF.		Kone	
¥	Sec.A.V.	T.AO. R	.A.M			
ndicate poi	int of	ppropria	ition			and the second s
nd place	of use,	if poss	ible.	6.	The means of withdrawing such water	from the ground and the
each small s	SOUATe "		- 10			Control of the second of the s
cres.		represent	S 10		location of each well or other means of	withdrawal
(CTC9)		represent	S 10		location of each well or other means of	withdrawal
icies.		represeni	S-10		7.1	
					pump	
. The date	e of con	nmencem	ent and co		pump tion of the construction of the well, wells	, or other works for with
. The date	of com	nmencem ndwater	ent and co		pump tion of the construction of the well, wells	or other works for with
. The date drawal o	of con of grour th of w	nmencem ndwater ater tabl	ent and co		pump tion of the construction of the well, wells about 1881	or other works for with
. The date drawal o	of comof groun	nmencem ndwater ater table	e	ype, s groui	pump tion of the construction of the well, wells	or other works for with
. The date drawal of the dept	of com	amencem ndwater ater tabl be avail the with	ent and control of the lable, the the drawal of the land.	ype, s groui	pump tion of the construction of the well, wells about 1881  8ft tize and depth of each well or the general development 12 ft deep	or other works for with
. The date drawal of the dept	of com	amencem ndwater ater tabl be avail the with	ent and control of the lable, the the drawal of the land.	ype, s groui	pump tion of the construction of the well, wells about 1881  Sft  ize and depth of each well or the general about 12 ft deep	or other works for with
. The date drawal of the dept	th of w	ater table be avail the with dug by	ent and contained and containe	ype, s groun	stion of the construction of the well, wells  about 1881  Sft  ize and depth of each well or the general about 12 ft deep  pick & shovel  withdrawn each year  actiling of each well if available up	or other works for with a specifications of an area of a specifications of a specification of
. The date drawal of the dept	th of w	ater table be avail the with dug by	ent and co	ype, s groun vater	stion of the construction of the well, wells  about 1881  Sft  ize and depth of each well or the general about 12 ft deep  pick & shovel  withdrawn each year unknown each well if available un	or other works for with a specifications of an a specifications of a specifications of an a specifications of a specification and a specifications of a specification and a specification a specification and a speci
. The date drawal of the dept of the dept of the the dept of the d	of composite of form	ater table be available the with dug by	ent and contained and contained and contained and countered	ype, s groun vater	bion of the construction of the well, wells  about 1881  8ft  size and depth of each well or the general about 12 ft deep  pick & shovel  withdrawn each year  a drilling of each well if available up	or other works for with a specifications of an analysis of analysis of an analysi
. The date drawal of the dept of the dept of the the dept of the d	of composite of form	ater table be available the with dug by	ent and contained and contained and contained and countered	ype, s groun vater	stion of the construction of the well, wells  about 1881  Sft  ize and depth of each well or the general about 12 ft deep  pick & shovel  withdrawn each year unknown each well if available un	or other works for with a specifications of an analysis of analysis of an analysi
The date drawal of the dept of	e of comof ground the of we set it may be orks for mated a form	ater table be avail the with dug by	ent and contained and contained as in the cont	ype, s groun vater in the	bion of the construction of the well, wells  about 1881  Sft.  ize and depth of each well or the general about 12 ft. deep  pick & shovel  withdrawn each year  a drilling of each well if available user as may be useful in carrying out the p	or other works for with a specifications of an area specifications of area specifications of a specification area specification are specification area.
The date drawal of the dept of	th of w s it mayorks for mated a of form	ater table be avail the with dug by	ent and contained and contained as similar age of any	ype, s groun  vater  in the	bion of the construction of the well, wells  about 1881  8ft  ize and depth of each well or the general about 12 ft deep  pick & shovel  withdrawn each year  additing of each well if available up	or other works for with a specifications of an area specifications of an aknown olicy of this act, including
The date drawal of the dept of	th of w s it mayorks for mated a of form	ater table be avail the with dug by	ent and contained and contained as similar age of any	ype, s groun  vater  in the	sion of the construction of the well, wells  about 1881  set  ize and depth of each well or the general depth of each well or the general depth of each well or the general depth of each well if available withdrawn each year unknown each well if available universe as may be useful in carrying out the pay record well in carrying out the pay record.	or other works for with a specifications of an area specifications of a specification area specifications of an area specifications of a specification area specification areas specifications of a specification area specification areas specification area.
The date drawal of the dept of	th of w s it mayorks for mated a of form	ater table be avail the with dug by	ent and contained and contained as similar age of any	ype, s groun  vater  in the	sion of the construction of the well, wells  about 1881  set  ize and depth of each well or the general depth of each well or the general depth of each well or the general depth of each well if available withdrawn each year unknown each well if available universe as may be useful in carrying out the pay record well in carrying out the pay record.	or other works for with a specifications of an area specifications of a specification area specifications of an area specifications of a specification area specification areas specifications of a specification area specification areas specification area.
The date drawal of the dept of	th of w s it mayorks for mated a of form	ater table be avail the with dug by	ent and contained and contained as similar age of any	ype, s groun  vater  in the	sice and depth of each well or the general about 1881  size and depth of each well or the general about 12 ft deep pick & shovel  withdrawn each year unknown a drilling of each well if available unit as may be useful in carrying out the property record unknown	n nknown
The date drawal of the dept of	th of w s it mayorks for mated a of form	ater table be avail the with dug by	ent and contained and contained as similar age of any	ype, s groun  vater  in the	sion of the construction of the well, wells  about 1881  set  ize and depth of each well or the general depth of each well or the general depth of each well or the general depth of each well if available withdrawn each year unknown each well if available universe as may be useful in carrying out the pay record well in carrying out the pay record.	n nknown
The date drawal of the dept of	th of w s it mayorks for mated a of form	ater table be avail the with dug by	ent and contained and contained as similar age of any	ype, s groun  vater  in the	signature of Owner.	n nknown

Three copies to be filed by the owner with the County Clerk and Recorder located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

676703			<b>≪</b>
le No 67 = #7			T 2S R 24E
JPLICATE 1-24-62	om i jednika se od ir. Poslovenika		County Yellowstone
ile FILLAM	STATE	OF MONTANA	The same of the sa
		OF GROUNDWATER COD	DECEIVED
lu 3º	OFFICE OF	STATE ENGINEER	IN 10 N 2 5 1962 19
· n.	claration of Ve	sied Groundwaier Rig	hām .
(	Under Chapter 237,	Montana Session Laws, 196	STATE ENGINEER
G. W. Fenton		, of Box 336	Laurel
County of Yellow	stone	State of Montana	a prior to January 1, 1962, as fol-
lows:	water according to	the Montana 18WS III CITECO	prior to outside 1, 1905, and 1907
N	9 111-	hanaficial use on which the	claim is based
	2. rne	Livest	ock
+++++	~	and the second s	iest beneficial use; and how con-
<del></del>	tinu	ous the use has been	about 1939
<b>3</b>		Conti	nuous
	- B		
	4. The	amount of groundwater clair	med (in miner's inches or gallons
	- per		
	A		And the second s
	5. If u	sed for irrigation, give the	acreage and description of the applied and name of the owner
	land	s to which water has been	none
V <sub>1/4</sub> Sec 20 T 2S R 2	>AF	eor	
the second secon			
dicate point of appropriat id place of use, if possil	ion ole. 6. The	means of withdrawing such	water from the ground and the
ich small square represents	i 10 loca	tion of each well or other m	eans of withdrawal
res.	••••	pump	
	*********		The market of the control of the con
The date of commenceme	nt and completion o	f the construction of the wel	ll, wells, or other works for with-
drawal of groundwater	and the second second second	8D0015: L434	
*************************************			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
The depth of water table	••••••••••	about 10ft	
C- for an it may be availa	hla tha tuna siza ar	nd depth of each well or th	he general specifications of any
other works for the with	drawal of groundwat	er <b>£</b>	
MSTT MGS GLITTIGG	20000 272		
*			······································
The estimated amount of	groundwater withd	rawn each year	unknèwn
A CALL TO SERVICE AND			
The log of formations end	ountered in the drill	ing of each well if available	
	NATIONAL CONTRACTOR OF THE PROPERTY OF THE PRO		
Such other information of	f a similar nature as	may be useful in carrying o	ut the policy of this act, including
reference to book and pag	ge of any county rec	ordunknewn	
		er de alemanistic de la composition de La composition de la	CLAT!
		Signature of Owner	WY HIMON
			1-22 62
		Dε	ite
and the company of th	argania kanali na Kalifani 1967.	and the second of the control of the second	and the second s

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File No..... County ORIGINAL STATE OF MONTANA ALMINISTRATOR OF GROUNDWETER CODE DECEIVED OFFICE OF STATE ENGINEER 1) JAN 2 1964 DECLARATION of VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER ..., of Affil Boy 447 Janey Month County of \_\_\_\_\_State of \_\_\_\_\_\_State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Date or approximate date of earliest beneficial use; and how continuous the use has beenons 4. The amount of groundwater claimed (in miner's inches or gallous per minute fles Mess the ner If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof - - - - -Event- Fran Conty the Indicate point of appropriation The means of withdrawing such water from the and place of use, if possible. ground and the location of each well or other means of withdrawal-Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater - 45000 1946 3. The depth of water table - 20-1-Wrn 247 - - 211-54 - - any 30 far as it may be available, the type, size and depth of each well or the gen-eral specifications of any other works for the withdrawal of groundwater- - - -28 feet - Deepet -10. The estimated amount of groundwater withdrawn each year- 150,000 Sallons 11. The log of formations encountered in the drilling of each well if available - Dielled ento Gravel . Such other information of a similar nature as may be useful in carrying out the ding policy of this act, including reference to book and page of any county record----Signature of Owner- -Three copies to be filed by the owner with the County Clerk end Recorder of the county in which the well is located. Places answer all questions. If not applicable, so state, otherwise the form will Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of mines and Geology, and Quadruplicate for the appropriator /lines 1257



File No		1.40	in the second se	T2 S R 24 E.
APAILED AND 1 means			Andrew Commencer (1997)	County Yellowstone
DUPLICATE		e de la companya de l		Country
A		STA	TE OF MONTANA	DECEIVE
, i i i i i i i i i i i i i i i i i i i		ADMINISTRAT	OR OF GROUNDWATER CODE	M nec 20 spen
			OF STATE ENGINEER	NEC 9 A 1889
**	Do	claration of	Vested Groundwater Rigi	hts -a -
	DG.	Under Chapter	237, Montana Session Laws, 1961	) STATE ENGINEER
	**			•
		o እና ኤፕቶግግብ	and Thelma C. Will ams , of	Laurel
1. Alma L.	(Name of Appr	copriator)	(Address)	(Town)
County o			State of Mo	nrior to January 1, 1962, as fol-
have appr lows:	ropriated ground	water according	O the Montanta land in server	
	N		m . I of inial was on which the	claim is based .watering_stoc
	<del>-                                    </del>	一 <sup>2</sup>	in coral	Olatin 10 Dobba
	<del>- - - - </del> -	—  <sub>8.</sub>	Date or approximate date of ear	liest beneficial use; and how con-
<u>                                   </u>	<del></del>		tinuous the use has been	A IX LY L. 74 C. J COLI L'ALTINO COLI
<u> </u>	<del>- - - - </del>		•••••••••••••••••••••••••••••••••••••••	
W	++++	E		ad (in minor's inches or millons
<u> </u>	1 1 1	<b>—</b> 4.	The amount of groundwater claimer minutes 2 gals per	med (in miner's miches-or gamons minute
	<del>-{-{-{-}}-</del>		het minne)	******
<u> </u>	1 1 1 1	_	re and for imigation give the	acreage and description of the
		5.		
	S		thereof none	
mederate 17	Sec. 21 T.23	R.2h E	***************************************	
NEODOD 14	oint of appropri		227.00	12 - 27 - 27 - 27 - 27 - 27 - 27 - 27 -
Indicate P	of use, if pos	sible. 6.	The means of withdrawing sucl	h water from the ground and the
and place	ll square represen	its 10	1 of each well arother m	eans of withdrawal alactric
acres.	II. SQUARE TOPLOBE		nump. at coral - 1	MARK AT LANGE
			Br-4:4 X Ba-1	50! N. of house.
			and the state of t	501 No DI ROUBE.
				A company of the contract of t
	ate of commencer	nent and comple	tion of the construction of the	well, wells, or other works for
	ate of commencen	nent and compleaterJuly	tion of the construction of the	well, wells, or other works for
	ate of commencer	nent and compleater	tion of the construction of the	well, wells, or other works for
	awal of groundw	e 14 feet	etion of the construction of the 1948	well, wells, or other works for
7. The da withdra	awal of groundw opth of water table as it may be ava	ilable, the type,	etion of the construction of the 1948	well, wells, or other works for
7. The da withdra	epth of water table as it may be avaluated works for the with	ilable, the type,	etion of the construction of the 1948	well, wells, or other works for the general specifications of any pipe, dept. 24.1.
7. The da withdra	epth of water table as it may be avaivorks for the wit	ile 14 feet ilable, the type, hdrawal of grou	etion of the construction of the 1948.  Of surface size and depth of each well or indwater 2" galvanized.	well, wells, or other works for the general specifications of any pipe, dept. 2h
7. The da withdra	epth of water table as it may be avail works for the wit	ie 14 feek.	etion of the construction of the 1948	well, wells, or other works for the general specifications of any pipe, dept. 24.
7. The da withdra	awal of groundw pth of water tabl as it may be ava works for the wit	ie 14 feek.	etion of the construction of the 1948	well, wells, or other works for the general specifications of any pipe, dept. 24.
7. The da withdra	awal of groundw pth of water tabl as it may be ava works for the wit	ie 14 feek.	etion of the construction of the 1948	well, wells, or other works for the general specifications of any pipe, dept. 24.
7. The da withdra	awal of groundw pth of water tabl as it may be ava works for the wit	ilable, the type, hdrawal of groundwater	etion of the construction of the 19h8	well, wells, or other works for the general specifications of any pipe, dept. 21
7. The da withdra  8. The de  9. So far other v  10. The es  11. The le	awal of groundw  pth of water tabl  as it may be avai  works for the wit  stimated amount  og of formations el and sand	e 14 feet ilable, the type, hdrawal of grou  of groundwater encountered in	etion of the construction of the 1948.  of surface size and depth of each well or indwater 2" ralvanized.  withdrawn each year 275,000 the drilling of each well if available.	well, wells, or other works for the general specifications of any pipe, dept. 24.
7. The da withdra  8. The de  9. So far other v  10. The es  11. The k	awal of groundwepth of water table as it may be available works for the wit stimated amount og of formations el and sand	ilable, the type, hdrawal of groundwater of groundwater encountered in	etion of the construction of the 1948.  of surfanes size and depth of each well or indwater 2" zalvanized.  withdrawn each year 275,000 the drilling of each well if available to the construction of the cons	well, wells, or other works for the general specifications of any pipe, dept. 24.  On callons. lable 12! top soil balance g out the policy of this act, includ
7. The da withdrawith with drawith dra	awal of groundw  as it may be ava- works for the wit  stimated amount of of formations el and sand  other information eference to book	of groundwater encountered in of a similar na and page of any	etion of the construction of the 1948	well, wells, or other works for the general specifications of any pipe, dept. 24.1.  Outlier top soil balance g out the policy of this act, includ
7. The da withdrawith with drawith dra	awal of groundw  as it may be ava- works for the wit  stimated amount of of formations el and sand  other information eference to book	of groundwater encountered in of a similar na and page of any	etion of the construction of the 1948	well, wells, or other works for the general specifications of any pipe, dept. 24.1.  Outlier top soil balance g out the policy of this act, includ
7. The da withdrawith with drawith dra	awal of groundw  as it may be ava- works for the wit  stimated amount of of formations el and sand  other information eference to book	of groundwater encountered in of a similar na and page of any	etion of the construction of the 19h8.  of surface.  size and depth of each well or indwater 2" galvanized.  withdrawn each year 275,00 in the drilling of each well if availature as may be useful in carrying y county record.	the general specifications of any pipe, dept. 24.
7. The da withdrawith with drawith dra	awal of groundw  as it may be ava- works for the wit  stimated amount of of formations el and sand  other information eference to book	of groundwater encountered in of a similar na and page of any	etion of the construction of the 1946.  of surface.  size and depth of each well or indwater 2 <sup>n</sup> galvanized.  withdrawn each year 275,00 in the drilling of each well if available ture as may be useful in carrying y county record.	well, wells, or other works for the general specifications of any pipe, dept. 24.1
7. The da withdrawith with drawith dra	awal of groundw  as it may be ava- works for the wit  stimated amount of of formations el and sand  other information eference to book	of groundwater encountered in of a similar na and page of any	etion of the construction of the 1948	the general specifications of any pipe, dept. 24.1.  Outlier top soil balance gout the policy of this act, include the colors of
7. The da withdrawith with drawith dra	awal of groundw  apth of water tabl  as it may be ava  works for the wit  stimated amount  og of formations el and sand  other information eference to book	of groundwater encountered in of a similar na and page of any	etion of the construction of the 1948.  of surfaces size and depth of each well or indwater 2" galvanized.  withdrawn each year 275,00 in the drilling of each well if availature as may be useful in carrying y county record.  Signature of Owner.	well, wells, or other works for the general specifications of any pipe, dept. 24.1.  On gallons.  lable 12! top soil balance g out the policy of this act, include the colored that the colored the colored that t
7. The da withdra  8. The de  9. So far other v  10. The es  11. The k  21a Year	awal of groundw  apth of water tabl  as it may be ava  works for the wit  stimated amount  og of formations el and sand  other information eference to book	of groundwater encountered in of a similar na and page of any	etion of the construction of the 1948.  of surfaces size and depth of each well or indwater 2" galvanized.  withdrawn each year 275,00 in the drilling of each well if availature as may be useful in carrying y county record.  Signature of Owner.	well, wells, or other works for the general specifications of any pipe, dept. 24.1.  On gallons.  lable 12! top soil balance g out the policy of this act, include the colored that the colored the colored that t
7. The da withdra  8. The de  9. So far other v  10. The es  11. The le  270 av  Three copi	awal of groundwest of water table as it may be available works for the with stimated amount of of formations of and sand other information of the sand other informations of the sand other table water to book the sand other table water to book the sand other table water to book the sand other table water t	of groundwater encountered in and page of any	etion of the construction of the 1948	the general specifications of any pipe, dept. 24. 1.  Outlier top soil balance gout the policy of this act, include the policy of this act, include the policy of the county in which the well in the county in
7. The da withdra  8. The de  9. So far other v  10. The es  11. The le zray  12. Such e ing re  Three copi located.	awal of groundw  the property of water table as it may be avail questions  as it may be available of the with the water and the wa	of groundwater encountered in of a similar na and page of any	etion of the construction of the 1948	the general specifications of any pipe, dept. 24. 1.  Outlier top soil balance gout the policy of this act, include the policy of this act, include the policy of the county in which the well in the county in

. 18 Jul

STATE OF MONTANA, Es County of Yellow
This instruction DEC 30 1953 19

this County Clerk & Seconder

County Clerk & Seconder

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner

Date December 26th, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Yulia was filed in my office this instrument was filed in my office this day of local this County Clerk & Rec. Bo Jaw

		Section and		
Visia			A STATE OF THE PROPERTY OF THE	
ile N	The second secon			T 25 R 24 E
UPL	ICATE			County Yellowstone
3		4.	ATE OF MONTANA	DECEIVED
		DEFICE	OR OF GROUNDWATER CODE OF STATE ENGINEER	DEC 30 1863
	<b>Declarati</b> (Under C	on of hapter	Vested Groundwater Right 237, Montana Session Laws, 1961)	tsTATE ENGINEER
		1 17 1	VITTTTANO	
<b>1.</b>	R. M. WILLIAMS & THE (Name of Appropriator	CLNA( )	WILLIAMS  Of Box 188  (Address)	Laurel (Town)
C	ounty ofYellowstone	ccordin	State of Montans g to the Montana laws in effect p	rior to January 1, 1962, as fo
lo	ws:		•	
Г	N	2.	The beneficial use on which the cl irrigation of lawn and	aim is based residance garden
-		3.	Date or approximate date of earlie tinuous the use has beenOcto	est beneficial use; and how content 17, 1956, contin
-	<del>                                      </del>			
w	F		The amount of groundwater claim	ed (in miner's inches or callo
		**	per minute) 10 gallons	
		5.	If used for irrigation, give the lands to which waver has been a	acreage and description of the
ζ.	8		thereof 2 acres, pastur	e and garden, R. M.
wsw.	1/4 Sec.21 T28 R 24E		Thelma C. Williams	
Ind	icate point of appropriation	•	The arrange of with drawing much	motor from the manual and the
	place of use, if possible.	ъ.	The means of withdrawing such a location of each well or other mea	ns of withdrawal 14 Hops
acr	es.		Reda pump, located at	NE corner of home.
	N.	-	***************************************	
7.	The date of commencement and	comple	tion of the construction of the w	vell, wells, or other works f
	withtingwar of groundwater			10 14
8. 5	The depth of water table IL. f.	eetf	rom surface	
	o de la transita de la fina		ize and depth of each well or the dwater Depth 37 feet,	general specifications of a 6 casing 27 feet
			***************************************	
			withdrawn each year 365,000	
	The log of formations encounter	red in coars	the drilling of each well if available gravel. 22' fine grav	le first foot top so:
			The second secon	

ing reference to book and page of any county record

Signature of Owner

Date December 28th, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County Co



STATE ENGINEER

Form No. 18

T. Laure R. County Fillowittens

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

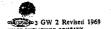
WATER WELL LOG
Owner of 21 12 Best Address Sc of Faces
Driller Not Known Address
Date Started Not known Date Completed Not know
Location: Sec 27 25 R 24E & Sec. Sw YSTY 184
Type of well Diving Equipment used Not Enroy (Churn, drill, rotary)
Water use Domestic Municipal Stock Irrigation
Industrial Drainage Other
Casing:ft. toft. Type Jal Size 2 ml
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened Ft. to ft. ft. to Ft. to Ft.
Type of screen or perforations
Static water level, for non-flowing well:feet.
Shut-in pressure for flowing well: lb./sq. in. on: (date)
Pumping water levelfeet atgal.per.min
How tested:
Length of test_
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)  Gravel Backing - the will in A perfect
Take we herel to will not know
Any of particular

DECEIVED

Form No. 18 8-60 T. jame STATE ENGINEER

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG	10
Owner J. M. D. Little Add	ress 50 of Fame
Driller not known Add	ress
Date Started Not brown Date Com	pleted Nut known
Location: Sec 2T 25 R 2 4 Sec.	
	nurn, drill, rotary
د بیشت د C	ther)
Industrial Drainage Oth	er
Casing: ft. to ft. Type Gal	Size 2 in
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or screened Ft. to ft. F	tto Ft
Type of screen or perforations	
Static water level, for non-flowing well:	feet.
	•
Shut-in pressure for flowing well:lb./sq. in	. on: (date)
Shut-in pressure for flowing well:lb./sq. in  Pumping water level feet at	. on: (date)
Shut-in pressure for flowing well:lb./sq. in  Pumping water level feet at	. on: (date)
Shut-in pressure for flowing well:lb./sq. in  Pumping water level feet at	. on: (date)
Shut-in pressure for flowing well:lb./sq. in  Pumping water level	. on:(date)gal.per.min
Shut-in pressure for flowing well: lb./sq. in  Pumping water level feet at  How tested:  Length of test  Remarks: (Gravel packing, cementing, packers, type of shut-off)	. on:
Shut-in pressure for flowing well:lb./sq. in  Pumping water levelfeet at  How tested:  Length of test  Remarks: (Gravel packing, cementing, packers, type of shut-off)  @Rawll packing - this will of	gal.per.min of shut-off, depth
Shut-in pressure for flowing well: lb./sq. in  Pumping water level feet at  How tested:  Length of test  Remarks: (Gravel packing, cementing, packers, type of shut-off)	gal.per.min of shut-off, depth



# County PEJZOWSIONE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF MAGRAVET, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER OF WELL

NOTICE OF COMPLETION OF COMPLETION OF COMPLETION OF WELL

NOTICE OF COMPLETION OF C

vhich water rises in well.
(Eley, above sea level)
PAUL & BWLDM
14A2e
ATORE 15 FT.
A first transfer of the second
A Company of the Comp
The second of th
An appropriate to the control of the
A CONTROL OF THE PROPERTY OF T
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
The second secon
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Sh

ottom

88

921243 Emma Frank

Water

a house compl. Isound vater approps by means of will

File No. DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under C	Chapter 237 Montana Session Laws, 1901)
	Date of Appropriation of Groundwater About 19371
	Owner W" Brank Address Land, Mont Contractor (if any) Montana Highway Dept.
	Address of Contractor Allera, Mont
	Date Started 1936 Total Completed 1937
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Watter is ferried
	from springe which flows from
	onto my land north East of
	underpass Three my farm into Clarks
	Quantity of water developed and used with explanation of meth-
8	od used to measure or estimate such amount. If use is intermit-  E tent estimate approximate lengths of periods of use Landon
W 4 Sec 22 T2 SR24. Indicate point of appropriation	and the second s
and place of use, if possible.	weby firetak on Ranky
	also deed piped to home for
	drinking and other use.
	Signature of Owner William Frank
	Date October 21, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA.

County of Yellowstone.

This instrument was filed in my office this 

day of 

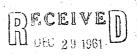
Edmon S. Reidding,

County Clerk & Recorder

By 

Deputy

DUPLICATE	JAN A 1975		T2 SO. R 24 EAST
	JAM G D TO		County YELLOWSTONE
, į		STATE OF MONTANA	
	AADMINIST	FRATOR OF GROUNDWATER CODE	en de la companya de La companya de la co
<b>b</b>		FIRE OF STATE ENGINEER	
	Declaration	of Vested Groundwater Rig	hts
	(Under Ch	hapter 21, Montana Session Laws, 1965)	The second secon
	- -		
1. INEZ D.	HORNING (Name of Appropriator)	, of P. O. BOX 1056 (Address)	LAUREL, MONT.
	YELLOWSTONE	State of MONTANA	
have approp	riated groundwater accord	ling to the Montana laws in effect prior	to January 1, 1962, as follows:
	N	2. The beneficial use on which the cla 8 IRRIGATING	
<b> </b>			· ·
		Date or approximate date of earlie tinuous the use has been 1948.	st beneficial use; and how con-
<del></del>	<del>                                      </del>		
w	E	The state about different and the state of t	en de la companya de
<del></del>	<del> </del>	4. The amount of groundwater claims	
1-1-1-	++++	per minute)	
1-1-1-1		5. If used for irrigation, give the acre	age and description of the lands
N.W. 1/4 OF	S.E. 1/4 OF	to which water has been applied a 1/2 ACRE OF LAWN DURIN	and name of the owner thereof
	22 T25. R 24E.	9 ACRES OF PASTURE UNT	
	appropriation and		
place of use, if po	ossible. Each small is 10 acres.	6. The means of withdrawing such wa	
-, ,		one well or other means	
		PUMP (SEE GRAPH FOR L	QCATION)
	·	to the second of the second	
7. The date of drawal of g	commencement and comp coundwater APPROX	pletion of the construction of the well, 1 WEEK IN 1948	wens, or other works for with-
The same of	PRESENTED AND SECURE AND AND AND ADDRESS OF THE ADD		And the second
** i			a Paris de la Companya de la Company
8. The depth of	water table	size and depth of each well or the ger	neral specifications of any other
8. The depth of	water table		neral specifications of any other
8. The depth of	water table	size and depth of each well or the ger	neral specifications of any other
8. The depth of	water table	size and depth of each well or the ger	neral specifications of any other
8. The depth of 9. So far as it is works for the	water table may be available, the type withdrawal of groundwa	e, size and depth of each well or the ger ater 21 FT. DEEP	neral specifications of any other
8. The depth of 9. So far as it is works for th  10. The estimate	water table  may be available, the type  withdrawal of groundwate  and amount of groundwate	e, size and depth of each well or the ger ater 21 FT. DEEP	neral specifications of any other
<ol> <li>The depth of</li> <li>So far as it is works for the</li> <li>The estimate</li> <li>The log of for</li> </ol>	water table  may be available, the type withdrawal of groundwate and amount of groundwate commations encountered in t	e, size and depth of each well or the ger ater 21 FT. DEEP	neral specifications of any other
<ol> <li>The depth of</li> <li>So far as it is works for the</li> <li>The estimate</li> <li>The log of for</li> </ol>	water table  may be available, the type withdrawal of groundwate and amount of groundwate commations encountered in t	e, size and depth of each well or the ger ater 21 FT. DEEP  or withdrawn each year.  the drilling of each well if available. MEN	neral specifications of any other
8. The depth of 9. So far as it is works for th  10. The estimate 11. The log of for war.	water table may be available, the type withdrawal of groundwate and amount of groundwate primations encountered in the	e, size and depth of each well or the ger ater 21 FT. DEEP  or withdrawn each year the drilling of each well if available. MEN	neral specifications of any other  T. THRU. THE SURFACE O UNDERGROUND STREAM.
8. The depth of 9. So far as it is works for th  10. The estimate 11. The log of for  MAT  12. Such other reference to	water table may be available, the type withdrawal of groundwate ed amount of groundwate ormations encountered in t ER AND DRILLED. The information of a similar ne book and page of any cou	e, size and depth of each well or the ger ater 21 FT. DEEP  or withdrawn each year the drilling of each well if available MEN ROUGH SHALE OR LIMESTONE T  ature as may be useful in carrying out unty record DRILLER TOLD US TH	T THRU THE SURFACE O UNDERGROUND STREAM.  the policy of this act, including
8. The depth of  9. So far as it is works for the stimate  10. The estimate  11. The log of for MAI  12. Such other is reference to TYPE W	may be available, the type withdrawal of groundwate and amount of groundwate commations encountered in the ER AND DRILLED THE information of a similar may book and page of any countered in the LL CAPABLE OF IR	e, size and depth of each well or the ger ater 21 FT. DEEP  or withdrawn each year the drilling of each well if available MEN AROUGH SHALE OR LIMESTONE T  ature as may be useful in carrying out inty record DRILLER TOLD US TH RRIGATING THE WHOLE 10 ACRE	THRU THE SURFACE O UNDERGROUND STREAM.  the policy of this act, including IS IS AN ARTESIAN S ALTHO WE HAVE
8. The depth of 9. So far as it : works for th  10. The estimate 11. The log of for MAT  12. Such other reference to TYPE W USED I	may be available, the type withdrawal of groundwate and amount of groundwate commations encountered in the ER AND DRILLED THE information of a similar may book and page of any countered in the LL CAPABLE OF IR	e, size and depth of each well or the gerater 21 FT. DEEP  or withdrawn each year the drilling of each well if available MEN HROUGH SHALE OR LIMESTONE T  ature as may be useful in carrying out unty record DRILLER TOLD US TH RRIGATION AND A LITTLE FOR	THRU THE SURFACE O UNDERGROUND STREAM.  the policy of this act, including IS IS AN ARTESIAN S ALTHO WE HAVE
8. The depth of 9. So far as it : works for th  10. The estimate 11. The log of for MAT  12. Such other reference to TYPE W USED I	may be available, the type withdrawal of groundwate and amount of groundwate crantions encountered in the contraction of a similar in book and page of any countered in the contraction of a similar in book and page of any countered in the counterpart of the cou	e, size and depth of each well or the ger ater 21 FT. DEEP  or withdrawn each year  the drilling of each well if available MEN IROUGH SHALE OR LIMESTONE T  ature as may be useful in carrying out unty record DRILLER TOLD US TH RRIGATING THE WHOLE 10 ACRE IRRIGATION AND A LITTLE FOR	THRU THE SURFACE O UNDERGROUND STREAM.  the policy of this act, including IS IS AN ARTESIAN S. ALTHO WE HAVE THE PASTURE WHEN
8. The depth of  9. So far as it :     works for th  10. The estimate  11. The log of for MAT  12. Such other in reference to TYPE W  USED I	may be available, the type withdrawal of groundwate and amount of groundwate crantions encountered in the contraction of a similar in book and page of any countered in the contraction of a similar in book and page of any countered in the counterpart of the cou	e, size and depth of each well or the gerater 21 FT. DEEP  or withdrawn each year the drilling of each well if available MEN HROUGH SHALE OR LIMESTONE T  ature as may be useful in carrying out unty record DRILLER TOLD US TH RRIGATION AND A LITTLE FOR	THRU THE SURFACE O UNDERGROUND STREAM.  the policy of this act, including IS IS AN ARTESIAN S ALTHO WE HAVE
8. The depth of 9. So far as it : works for th  10. The estimate 11. The log of fc WAT  12. Such other : reference to TYPE W USED I DITCH	water table may be available, the type withdrawal of groundwate and amount of groundwate commations encountered in t ER AND DRILLED TH information of a similar no book and page of any cou ELL CAPABLE OF IR T ONLY FOR LAWN I IS NOT TURNED IN.	e, size and depth of each well or the ger ater. 21 FT. DEEP  er withdrawn each year the drilling of each well if available. MEN RRUGH SHALE OR LIMESTONE T  ature as may be useful in carrying out unty record. DRILLER TOLD US TH RRIGATING THE WHOLE 10 ACRE IRRIGATION AND A LITTLE FOR  Signature of Owner.	T. THRU THE SURFACE O UNDERGROUND STREAM.  the policy of this act, including IS IS AN ARTESIAN S ALTHO WE HAVE THE PASTURE WHEN  (12/30/65
8. The depth of  9. So far as it is works for the works for the last of the la	water table may be available, the type withdrawal of groundwate ed amount of groundwate ormations encountered in t ER AND DRILLED The information of a similar ne book and page of any cou EL CAPABLE OF IR T ONLY FOR LAWN I	e, size and depth of each well or the gerater 21 FT. DEEP  or withdrawn each year the drilling of each well if available. MEN HROUGH SHALE OR LIMESTONE T  ature as may be useful in carrying out unty record DRILLER TOLD US TH RRIGATING THE WHOLE 10 ACRE IRRIGATION AND A LITTLE FOR Signature of Owner.	T. THRU THE SURFACE O UNDERGROUND STREAM.  the policy of this act, including IS IS AN ARTESIAN S. ALTHO WE HAVE THE PASTURE WHEN  12/30/65  bunty in which the well is located.
8. The depth of 9. So far as it is works for the works for the log of far and the log of far wat it. The log of fa	water table may be available, the type withdrawal of groundwate and amount of groundwate branched amount of groundwate ormations encountered in the ER AND DRILLED THE information of a similar me book and page of any countered in the I ONLY FOR LAWN IT IS NOT TURNED IN a see filed by the owner with I questions. If not applications	e, size and depth of each well or the ger ater 21 FT. DEEP  or withdrawn each year the drilling of each well if available. MEN are as may be useful in carrying out unty record. DRILLER TOLD US THE REGATION AND A LITTLE FOR Signature of Owner.  Date  the County Clerk and Recorder of the county.	the policy of this act, including IS IS AN ARTESIAN S. ALTHO WE HAVE. THE PASTURE WHEN 12/30/65 bunty in which the well is located.



Form No. 18 8-60 STATE ENGINEER
County Willow store

#### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

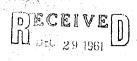
140 A		WATER WE	LL LOG	•	i i n
100	Owner //.	<u> </u>	Leckonse	Address_#	I Land X
	Driller	NONS	<u> </u>	Address	JOHP 1
	Date Start	ed <u>colo (</u>	<i>ି ମ</i> _Dat	e Completed	n. 1939
	7	**		and the second second	3,513-11-23,4
Type of well(Du	) ng/đ <b>rive</b> n. o	r drilled	Equipment	used (Churn,dri	.11, rotary
Water use Dom	mestic	Munic	ipal [		rrigation
Indus	trial [	Drain	age	Other	
Casing: g ft.	to 12/3	ft.	Туре	Size	
Casing:ft.	to		Type	Size	
Casing:ft.					
Perforated or s	creened	t.	to ft	Ft.	to Ft
Type of screen	or perforat	ions			
Static water le	evel, for no	n-flowing	well:	(a) \$ /	feet.
Shut-in pressur	e for flowi	ng well:_	lb./s	q. in. on:	(date)
Pumping water 1	evel		_feet at	gal.pe	er.min
How tested:					
Length of test_		*****	The state of the s		
Remarks: (Grave	el packing, nut-off)	cementing	, packers,	type of shu	t-off, depth
And I do	1 01			gill of Caragorian section.	
and,		1			



Form No. 18 8-60 STATE ENGINEER
County Willow plane

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WEI	
Owner / Land 1)	Monkey Address At I have I Mon
Priller No A/A	Address Wolfe
	1939
	39 Date Completed y. 1939
Location: Sec. 27.	R
Type of well	Equipment used (Churn,drill, rotary
(Dug driven, or drilled	other)
Water use Domestic Munic	ipal Stock Irrigation
Industrial Drain	age Other
	Type A Size
Casing: 8 ft. to 125 ft.	
Casing: ft. to -ft.	TypeSize
Casing: ft. to ft.	Type Size
Perforated or screened Ft.	to ft. to Ft. to Ft.
Periorated or screened Fit.	
Type of screen or perforations	
Static water level, for non-flowing	well:feet.
Shut-in pressure for flowing well:	
June 101 liowing west.	(date)
Pumping wäter level 42	feet at gal.per.min.
and the contract of the contra	
How tested:	
Length of test	
Remarks: (Gravel packing, cementing	, packers, type of shut-off, depth
of shut-off)	
F. 30-206.	
7	



### STATE ENGINEER

Form No. 18 8-60 T. 2 S. R. 124 E. County yellow plans

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG
Owner Jacold W manaham Address At I Jau
Driller Address
Date Started yu 1939 Date Completed yu 1939
Location: Sec21 T2S R 24E & Sec. Et Mr. Set Surpresse
Type of well (Dug, driven, or drilled) Equipment used (Churn, drill, rotary
Water use Domestic Municipal Stock Irrigation
Industrial Drainage Other
Casing: 40 ft. to 30 ft. Type ( seams pury Size
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened Ftto ftto Ftto Ft
Type of screen or perforations
Static water level, for non-flowing well:
Shut-in pressure for flowing well:lb./sq. in. on:
(date)
Pumping water level # feet at gal.per.min.
How tested: Win Ne
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep of shut-off)

## OFFICE OF STATE ENGINEER

•	Notice of Appropriation of C (Under Chapter 237, Montana Sessi	round on Law	<b>wa</b> s, 19	<b>ier</b> (61)	7.		71			196 N	5 => EER
1.	County of Yellowstone State of Me	ontan	<b>.</b>				, i		nd i	to a	<b>0-</b>
	propriate groundwater in accordance with Chapter 23	si, ivioni	ana	Ses	3S101				TOUR.	Sec. 25. 18.55	the
2.	NWSE1 of Sec. 22, Township 25, Rge. 29 (describe lands to be benefited, if for irrigation)						- 11				Control of the control of the control
3.	The rate of use in gallons per minute or miner's inches	of grou	ındv	vate	r cl	aim	ed				
	1500 gal, per minute, about 12 hours	per u	30	ea	ch.	ali	ter	nai	9	d <b>a</b>	<b>Y.</b>
4.	The annual reriod (inclusive dates) of intended use	Apri	1 1	st	-	Sej	ot.	. 30	)tl	1	
5.	The probable or intended date of first beneficial use.	Apri	1 1	<b>.</b>	196	5					
6.	The probable or intended date of commencement and open pit as reservoir, filled by natu excavated by dragline, completed Febr	comple ral f uary	ion Low 27,	of t	the hro	wel ug	l*o h.g	r w	ells V <b>eJ</b>		
7.	The location, type, size and depth of well or wells co	ntempla	ted								
i J	open pit 9 feat deep, 59 feet wide,	and.3	25.	£a	et.	lo,	ag.				
8.	The probable or estimated depth of the water table o	r artesi	an a	ıqui	fer	fi	lls	ı tı	) <b>S</b>	ur	face
	Name, address and license number of the driller enga	St. 162 4. 16 1. 16 1.	Street Same	V 100	4-15						
	Billings, Montana	0=					Carry.	ha	i ni		100
10.	Give such other similar information as may be use-	9.	P - 1		000		r F			16.45 1.25 1.85	
	ful in carrying out the policy of this act			-44		350			345	****	The second secon
	Open excavated pit as reservoir for						77.			7 - 1 7 - 1 1 - 1	
	irrigation water to be pumped into	w									B
	open ditch for surface irrigation of					-		0	-	200 g	
	40 acres as described										
		**.			<del> </del>					1	

NWSE 1/4 Sec. 22 T.25 R 24

Locate well or other means of development as accurately as on the plat.

Signature of Appropriator

March 22, 1965 Date.

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTH AND County of Yellow And St. 19 at Guild County Clerk & Recorder By St.

		Approved Stock Form-State Publishing Co., Helena, Montana-39311
GW 2	: -	T2SR24
File No	DEGEIVE	County Yellowstone
DUPLICATE		STATE OF MONTANA
	UU MAR 30 1965	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of G	round CTATE ENGINE	Notice of Completion of Groundwater
(Elev. abov	e nea level	Appropriation by Means of Well
		(Under Chapter 237, Montana Session Laws, 1981)
		19
	Owne	er G.C. NcMullen Address Box 1194, Laurel
	Contract XXXX	SK UNAS VALUET
	Date	of Notice of Appropriation of Groundwater March 1, 1965
	Data	well started Jan. 20, 1965 ate Completed Feb. 27, 1965
	Date	pit of well_open_excavated Equipment Used_drag_line (Churn_drill, rotary or
	(du	ig, driven, boreu or
		rited)
	Wate	er Use: Domestic Municipal Utter Municipal Stock K
		Indicate on the diagram the character and thickness of the different
		ta met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. w depth at which water is encountered, thickness and character of water-
	Show bear	w depth at which water is encountered, the well- ring strata and height to which water rises in the well-
The second of th		The control of the co
	Size of Drilled Hole	Weight of (Feet) (Feet) Kind From To
		Size (Feet) (Feet)
MG 70 A44 0 A 7		
		Level
O=pit 1	Location below	Static Water Level for non-flowing Well Ground surface feet.
		Shut in Pressure for Flowing Well not known
		Surface Pumping Water Level 8. below feet at 500 gal per minute.
		Pumping Water Level D. MeLowing
		Discharge in gal. per min. of flowing well non flowing
_ w	F	How Tested Purpling Dengar of Tourist How Tested
		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca- tion of place of use of groundwater if not at well, and any
_   -		other similar pertinent information, including number of
-		acres irrigated, if used for irrigation) open pit, 80
	s 00 - 01	below ground surface, fills to surface,
- NWSB/	Sec. 22. T.25. R.24.	Delow ground surrace,
place	of use, if possible. Each	through gravel layer 6 deep, overlaid by
	l square represents 10 acres.	3' soil, 40 acres to be irrigated
Show e	exact depth of bottom.	Class C = 3267 Contractors Differ License Number
		Contractors Definite License damoer
		Contractor's zames Signature
This form to	be prepared by driller, and the	aree copies to be filed by the owner with the County Clerk and Reporder
in the county	THE MAILTON SINCE WATER TO SECURE	otherwise the form will be returned.

Please answer all questions. If not applicable, so state, other

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTY SAND County of The Sant State of the MAN 2.9 1965

The state of the s	And the second s	Communication of the Communica
W.	A STATE OF THE STA	and the state of t
File No.		T 28 R 24
DUPLICATE		County Yellowstone
지는 100kg 1710000 15 시간 12000 15 15 15 15 15 15 15 15 15 15 15 15 15	STATE OF MONTANA	
ADMIN	ISTRATOR OF GROUNDWATER	CODE DEGEIVED
	OFFICE OF STATE ENGINEER	
Declarat	ion of Vested Groundwater	Rights HAR 30 1965
(Under (	Chapter 237, Montana Session Laws	1061)
		STATE ENGINEER
1. G.C. McMullen (Name of Appropriator	of Box 1194	Laurel
nave appropriated groundwater a lows:	ccording to the Montana laws in ef	fect prior to January 1, 1962, as fol
pit location below		· · · · · · · · · · · · · · · · · · ·
	2. The beneficial use on which	the claim is based
	TITTEGUTON BIN STO	ck water
	8. Date or approximate date of	earliest beneficial use; and how con
	will be continuou	April 1, 1965 - use s after start
7 E	· · · · · · · · · · · · · · · · · · ·	
	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute) 1500 gal	• Der minute about 12
	hours per use, each	alternate day
	5. If used for irrigation, give	the acreage and description of the een applied and name of the owner
S	lands to which water has b	een applied and name of the owner
SP 1/ Car go moo n ea	Range 24. owner- G	SEł, Sec. 22, Township 29 2. McMullen, Box 1194,
SE14 Sec. 22 T 2S R24 Indicate point of appropriation	Laurel, Montana.	sa kinkanimati a Dun 17.46 i
and place of use, if possible.		
Each small square represents 10 acres.	location of each well or other	uch water from the ground and the means of withdrawal
acres.	withdrawal by pump.	Well or pit located
	on drawing on plot	
The date of commencement and a	the state of the s	On the second second
withdrawal of groundwater We	ompletion of the construction of the commenced Jan.	he well, wells, or other works for
40	whered "Reprosta 7/ 136	5
The depth of water table 8 fe	et, fills to ground surf	ace
So far as it may be available, the ty	The size and denth of each well or	41
depth 8 feet 50 feet wi	do of conference and conference and	ted by dragline to
depth 8 feet, 59 feet wi withdrawal will be by pu		
The estimated amount of groundwarf the log of formations encountered 3. feet soil overlaw	ater withdrawn each year 1500	gal. per min., 750 hrs.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner J.C. M. Mullen

Date March 22, 1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

This instrument of the first i

The state of the s

File No	T.	R
DRIGINAL	_	ounty
The same of the sa	STATE OF MONTANA RATOR OF GROUNDWATER CODE	D)ECEIVE
CFF	ICE OF STATE ENGINEER	JAN 2 1964
DEGLARATION	of VESTED GROUNDWATER RIGHTS	TATE ENGINEER
(Under Chepter	237, Montana Session Laws,	1961)
July A. Paulas	d Route /	Laure/ (Town)  TANA  in effect prior to
(Name of Appropriator)	of (Address)	(Town)
(Name of Appropriator)  County of YE/OWSTON	State of	ITANA
County of have appropriated groundwater a January 1, 1962, as follows:	ccording to the Montana laws	in effect prior to
January 1, 1702, as 10110.00	2. The beneficial use on w	hich the claim to based
	House Took of	
	3. Date or approximate dat	e of earliest beneficial
ugu (ngu ca y makan) kamban (mbana ber	gate control	
	4. The amount of groundwat	ter claimed (in miner's
-umila mila di mana di	inches of sallons peror	ninute
Annual and positive processing and the second secon	5. If used for irrigation	give the acreage and
A CONTRACTOR OF THE PARTY OF TH	a admitted of the land	de to wolch water mas decor
SWINE THE THE THE THE	appliad and name of the	flower of the
Indicate noint of appropriation		
and place of use, if possible. Sech smell squere represents	6. The means of withdrawi ground and the location	KTOW GROWING THE ATLANT OF MARK
10 acres.	means of withdrawal-	
n m - July of commongement Br	d completion of the construct	tion of the well wellen
other works for hithdraual	Wattopfdwgter-for-	
8. The depth of water table-	6 ft	
	a sime and denth	of each well or the gen-
eral specifications of any o	her works for the withdraya.	ci groundwave.
	roundwater withdrawn each ye	10,000
The log of formations end	ountered in the drilling of	each well if available
Niel Know		
12. Such other information of	a similar nature as may be	useful in carrying out the
12. Such other information of policy of this act, including	Leiglauce fo poor and bake a	
	ignature of Owner-	Dec 31, 1963
្រ ស ស៊ី ខែការ ស្រុកស្រែក	Date-	be and becomes of the
Three copies to be filed by the county in which the well is he		
Piense ensuer ell questions.	f not applicable, so state,	
be returned.  Original to the County Clerk to the Wentone Bureau of mine	Recorder; Duplicate to the	State Engineer; Triplicate cate for the appropriator
to the wintend builded of mine		

.0774

DFC.3 1963

at 4 3

Educate 1 Incidence 1

County Clerk & restrictor 1

By Aur Deputy 1

\_

T 2 S R 24 E County V Ellaw Stone

# MONTANA BUREAU OF MINES AND GEOLOGY E IVE

WATER WELL LOG OWNER LOY dE and TRMH Shay Address RRI. LAURE/MONT Driller MId Land DRIlling 6. Address Billing 5 Date Completed 4/19 Location: Sec. 22 T. 25 R 24 E 1/4 sec. N W /c/ & 3w /4 Type of well Drilled riven, bored, or drilled) Irrigation X Water use: Domestic X Stock X Municipal Industrial Drainage Other:..... Casing: 71 0.0. ft. to.... ... Size.... Perforated or Screened: Ft...... to ft...... Ft...... to ft. Type of screen or perforations... Beau Static Water level, for non-flowing well: ..lb./sq. in. on:.... Shut-in pressure, for flowing well: feet at \_\_\_\_\_\_gal. per min Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(L.)

-	Deptl	a dant	Log of Well
_	From	To	Description of Material Drilled
-	11	5-H	Sand
·	SI	26H.	gravil
125](. <del>-</del>	· ('		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
3			
1, 4, <b>-</b>			
-	<u> </u>		
-		]	
-	. ,		
			The state of the s
	<u> </u>		
		. P. 15	
	Jan 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
<i>*</i> **	in plan di ing		

8-60 MONTANA PUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner L.R. Shav Address Laure Monto Driller Mr. Nonling Address Billings, Montana Date Started Spring 1938 Date Completed Apr. 1938 Location: Sec 337. 2R. 24 & Sec. l Wrilled.
(Dug,driven,or drilled) Type of well Equipment used (Churn, drill other) Domestic 🔀 Municipal\_\_\_ Stock Irrigation Water use Industrial Drainage \_\_\_\_ Other\_\_ \_\_\_\_Size\_\_\_ Casing: ft. to ft. Type\_\_\_ Type\_\_\_\_Size\_\_\_ Casing: ft. to ft. \_\_\_\_Size\_\_\_\_ to\_\_\_\_ft. Casing:\_\_\_ft Type\_\_\_\_ Perforated or screened Ft. -to ft. Ft. to Ft. Type of screen or perforations\_\_\_\_\_

Static water level, for non-flowing well:\_\_\_

Shut-in pressure for flowing well \_\_\_\_lb./sq. in. on:\_\_\_

Pumping water level\_\_\_\_\_\_feet. at\_\_\_\_\_gal. per.min.\_\_

Remarks: (Gravel packing cementing, packers, type of shut-off, depth

Form No. 18

How tested: \_

Length of test\_\_

of shut-off)

V	

DUPLICATE

File No....

T 2 So. R 24 E.
County Yellostone

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Declaration of Vested Groundwater Rights

~ /	Main	Laurel	(Town)
GIENN D.	2400h		
(Name of Appro	priator)	State of Montana laws in effect prior to Jan	
ounty of 12/10 STO	N.E	o the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
ave appropriated groundwa	ater according to	o the Montana laws in cases pass	4
N	2.	The beneficial use on which the claim is	based / 171/ 63/16W D
1 1 1 1 1 1 1			
<del>                                     </del>	3.	Date or approximate date of earliest be	neficial use; and now con
<del></del>	-	Date or approximate date of earliest be tinuous the use has been.	LINNOUS Frat
<u> </u>	-	above date	
		The amount of groundwater claimed (in	n miner's inches or gallo
┼ <del>╸┼╸</del> ┼╾╂╾	~ · **·	per minute) 40 Gallen Per	Min.
<del>\</del>			
	_		a a security of the lone
	5.	If used for irrigation, give the acreage a	na description of the land
B		to which water has been applied and i	Dropeyty
	A 1:1.PM	to which water has been applied and the same of the same on same owner Glenn D. She	0 p
14 Sec 22 T25 R	<b>ム</b> ケド	OWASTON	····
cate point of appropriation	and		
e of use, if possible. Each sr	nall e	The means of withdrawing such water	from the ground and the
are represents 10 acres.	0.	cation of each well or other means of	withdrawal
		cation of each well or other means of Chectry G operate P. Locate Approx. 75' So-	ump, ANO MENS
		Locate Approx 75 So-	W. OF POSTERAL
The depth of water table	31'	on of the construction of the well, well,	andring typing two states of the property of the property of the state
The depth of water table	31'		
The depth of water table	31'		
The depth of water table  So far as it may be availa works for the withdrawal Otle Well 24	31' able, the type, si of groundwater	ze and depth of each well or the general of the gen	al specifications of any ot
The depth of water table  So far as it may be avails works for the withdrawal Otto Well 24	31' able, the type, si of groundwater	ze and depth of each well or the general of the gen	il specifications of any ot
The depth of water table  So far as it may be avails works for the withdrawal Otto Well 24	31' able, the type, si of groundwater	ze and depth of each well or the general of the gen	il specifications of any ot
The depth of water table  So far as it may be availa works for the withdrawal OHE Well 2.4.  The estimated amount of the log of formations end	able, the type, si of groundwater of groundwater of groundwater of the form of	ze and depth of each well or the general of the gen	al specifications of any ot
The depth of water table  So far as it may be availa works for the withdrawal OHE Well 2.4.  The estimated amount of the log of formations end	able, the type, si of groundwater of groundwater of groundwater of the form of	ze and depth of each well or the general of the gen	al specifications of any ot
The depth of water table  So far as it may be avails works for the withdrawal Otto Well 24	able, the type, si of groundwater of groundwater of groundwater of the form of	ze and depth of each well or the general of the gen	I specifications of any ot sep by 6" czscino  Ting From
The depth of water table  So far as it may be availa works for the withdrawal OHE Well 2.7  The estimated amount of the log of formations encountries of the control of the log of formations encountries of the log of the log of the log of formations encountries of the log of the log of formations encountries of the log of t	and the type, si of groundwater was a groundwate	withdrawn each well if available 5723	al specifications of any ot
The depth of water table  So far as it may be availa works for the withdrawal OHE Well 2.7  The estimated amount of the log of formations encountries of the control of the log of formations encountries of the log of the log of the log of formations encountries of the log of the log of formations encountries of the log of t	and the type, si of groundwater was a groundwate	ze and depth of each well or the general of the gen	I specifications of any ot sep by 6" GZSCING  TING FYGY  OF WOLLS
The depth of water table  So far as it may be availa works for the withdrawal OHE Well 2.7  The estimated amount of the log of formations encountries of the control of the log of formations encountries of the log of the log of the log of formations encountries of the log of the log of formations encountries of the log of t	and the type, si of groundwater was a groundwate	withdrawn each well if available 5723	I specifications of any ot sep by 6" GZSCING  TING FYGY  OF WOLLS
The depth of water table  So far as it may be availa works for the withdrawal OHE Well 2.7  The estimated amount of the log of formations encountries of the control of the log of formations encountries of the log of the log of the log of formations encountries of the log of the log of formations encountries of the log of t	and the type, si of groundwater was a groundwate	withdrawn each well or the general withdrawn each year 36000 62/ drilling of each well if available 5/2/ 1, From 9 70 90/2	I specifications of any ot sep by 6" GZSCING  TING FYGY  OF WOLLS
The depth of water table  So far as it may be availa works for the withdrawal OHE Well 2.7  The estimated amount of the log of formations encountries of the control of the log of formations encountries of the log of the log of the log of formations encountries of the log of the log of formations encountries of the log of t	and the type, si of groundwater was a groundwate	withdrawn each well if available 5723	I specifications of any ot sep by 6" GZSCING  TING FYGY  OF WOLLS
The depth of water table  So far as it may be availa works for the withdrawal OHE WELL 2.4.  The estimated amount of the log of formations enc. Suy face - 9.  Such other information of reference to book and possible to the such as a such other information of the such other	able, the type, si of groundwater was a summered in the OF Assault Rack.	withdrawn each year 36000 62/ drilling of each well if available 572/ 1, 5 200 9 10 9 10 9 10 9 10 9 10 9 10 9 10	TING FYO'S  policy of this act, inclu
The depth of water table  So far as it may be availa works for the withdrawal OHE WELL 2.4.  The estimated amount of the log of formations ence Suy Face - 9.  Such other information or reference to book and property of the such of the such of the such	able, the type, si of groundwater of groundwater of groundwater of the of a similar naturage of any countries of the owner with the owner win	withdrawn each year 36000 63/drilling of each well if available. 573/drive as may be useful in carrying out the ty record.	TING FY-6'-1.  The fy-6'-1.  T

STATE OF MONTANA.

County of Yellowstone,

This instrument was filed in my office
this

It 23 Y chelosic P M.

County Clerk & Recorder

County Clerk & Recorder

A CONTRACTOR OF THE STATE OF TH			A SECOND	
· ·	100		T 25 R 21E	
File No.	ia vager alti oves ogar	RE:	11.8	
Extra Chill	COSTVED		County fellowston	
DUPLICATE		QUATE OF MON	ITANA	
The state of the s	SEP 1 1 19/UADM	NISTRATOR OF GROU	ENGINEER	
Top of Ground			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
(Elev. above sea level	) Notice	of Completion	of Groundwater	
70 1º 5014	Appl	ropriation by N	Aeans of Well	
	T 4 122 2	OD Bouteno	Section Tisws 1961)	17. 17. 18.44
가 <u>부</u> , : [ - 1	J V	, D	144 alams 144 alams 516 50 Thank	£,
CLAY - GRAVEL	Owner deorge	W. VI england	SIL SCOT LANE	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Drillar + D. DR	PILLING Addi	ress BILLINGS NIONT	
Zs*		The state of the s		
	Date of Notice of	Appropriation of Ground	C/25/76	
PEA GRAVEL	Date well started.	5/19/78 Date	Completed 5/25/76	
	Tune of wall De	LA Equ	ipment Used	
78	(dig, driven, bored		iurn, drill, rotary or her)	
	drilled)			í
	Water Use: Dom	nestic ⊠ Municipal strial □ Drainage		
SANJ7 CKA7		304-14-	<ol> <li>A. Santalah and Market and Mark</li></ol>	
35 NATER AT 35"	📆 Indicate on	the diagram the charac	ster and thickness of the differer lay, shale, gravel, rook or sand, et it thickness and character of wate	e
MATER				r-
PEH COAVEL	bearing strata an	d height to which water	rises in the well:	
	Size of Size at	Prom To	PERFORATIONS	<b>=</b> ./
	Size of Size at Weight Hole Casin	of (Feet) (Feet	Kind From To	_
37	71 16 8	74 0 38	(Cu71/4 34 38	
	1/5			
SENU 9 - CLAT	6-79			
		<b>8</b> 4 5		
			A STATE OF THE STA	=
	CLASS William	r Level for non-flowing	Well 6 fe	et.
		The second of th	And the second s	
4.22 arres 9	held Shut-in Pre	essure for Flowing Well		
land well is	Pumping W	Vater Level3	feet at gal. per minu	te.
N' an and of let			ng well	
	neov	win of flowin		
William	Discharge	in gal. per min. of flowi	11 4.05	
W. Arab.	How Teste	ABAKER	Length of Test W 4 RS	
- W. Tool V Tax statement	How Teste	dBAKFR	Length of Test 4.85	ca-
Lax statement	How Teste	d BA/LFR (Gravel packing, cemer	Length of Test # RS  nting, packers, type of shutoff, le	
	How Teste	d. BA//FR  (Gravel packing, cemer tion of place of use of other similar pertinent	Length of Test 4.85	of

NE 14 ME Sec. 24 T. 25 R. 24 P. P.E. F. A. B. O. E.

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Driller's License Number

Driller's License Number

Driller's License Number

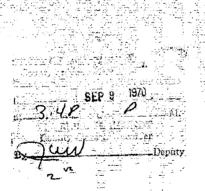
Driller's Signature

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



File Nt.	THE D	T = 2 $R = 2$
120	ECEIVED	County UEI/ours toNE
DUPLICATE "	MAY 19 1977. STATE O	F MONTANA
	MAY I	GROUNDWATER CCDE
	ONTANA DEPARTMENT OF NAMED OFFICE OF RESOURCES AND COMSERVATION  Notice of Comple	TATE ENGINEER
	INTANA AND COMPLETE OF COMPLETE	tion of Groundwater
	Nonce of Compte	by Means of Well
Top Soil	Appropriation	7
		Iontana Session Laws, 1961) BOX 98
GRAVEL +	CH TURNER	Address Billing 5 MONT. 3/43 PAGA E DAILE Address Billing 5 MONT.
BOULDARS	Owner San // / / / / / / / / / / / / / / / / /	3143 PAAIREDAILE
JOULDE " J	Driller D1991R DKL9	Address / 5 / 22 / 25 5 / 20 / 2
	Date of Notice of Appropriation of	Groundwater
34	Date well started 3-2/-72	Date Completed 3-21-73
SHALE	Date well started	D. A. A. A. A.
r - 1 € 200 - 2 12 4 1	Type of well DRILLED	Equipment Used RATARY (Churn, drill, rotary or
3.8	(dug, driven, bored or drilled)	other)
	Water Use: Domestic Mur	icipal □ Other □ Irrigation □
	Industrial Dra	inage 🗌 Stock 🗆
		character and thickness of the different
WATERE	Cit Janth of which water is enco	untered, thickness and character of
E WAten€ E 25Ft.	bearing strata and height to which	water rises in the woll.
25 F 7	Size of Size and From	To PERFORATIONS
	Drilled Weight of (Feel) Hole Casing	(Feet)  Kind From To  Stee (Feet) (Feet)
	011 1511 11	1/3:00 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	8	OPO BOTTOM
	//*	
- 100명의 1982년 - 120명의 120명 - 120명의		
	Static Water Level for non-fl	owing Well AV A 1.9 feet.
	Shut-in Pressure for Flowin	Wall NA.
	Shut-in Pressure for Flowin	2 (2)
	Pumping Water Level.	feet at 2 C gal per minute.
	Discharge in gal per min. 0	flowing well // 4
	E 3414	Length of Test 2 H N S
- I		the state of the s
	Remarks: (Gravel packing	cementing, packers, type of shutoff, loca-
	tion of place of	use of groundwater if not at well, and any retinent information, including number of
	acres irrigated, il	used for irrigation) PACKER
_ V. Sec. 2.5	73 R2418 @ 25 FT	Bent togEt
Indicate location	of Aeff gun	to top
place of use, if po small square represe	ents 10 acres.	
	Doc No. 907460	, ~ 7
Show exact depth of		Driller's License Number
38	Filed for record this 1870 day of 715 4	Diffic. a fucetive terminer
	A. D. 19 72 at 45 7	J. J. Ban
	o'clockM.	Driller's Signature
		man with the County Clerk and Recorder

AND THE SECOND OF THE PARTY OF

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

50,425

STATE OF HON TANA 38

County of all counts

This incoming was fill that office
the MAY 1 8 1972 19

at Substituting LUNDIT

County of the Resider

By Deputy

	RECEIVE		
File No.	••••	T. = R = -	
DUPLICATE	.191, 2,8, 1972		STOWE
Top of Grou	MONTANA DEPARTMENT OF RESOURCES AND COMSERN ind	The company of the co	
_ <b></b>	sea level)	Notice of Completion of Groundwat	er
5AWD	y top Soil	Appropriation by Means of Well	
	e e e e e e e e e e e e e e e e e e e	(Under Chapter 237, Montana Session Laws, 1961)	
GHAVE	orns o	Owner Homas Eastnakddress LAUROL N. Opriller D. 9500 DRLS Address BILLINGS	10NT DHIVE
33 Blue 5	HALP		77,007
36	D	Date of Notice of Appropriation of Groundwater.	
		Date well started $9-17-72$ Date Completed $9-18$	
WATER		Type of well ORIFIC Equipment Used Rof- (dug, driven, bored or (Churn, drill, rotary or drilled) other)	1/1/2
WATT	Level 11 FT. W	Water Use: Domestic	rigation 🔲
	st SI	SI Indicate on the diagram the character and thickness of the strata met with in drilling, such as soil, clay, shale, gravel, rock or show depth at which water is encountered, thickness and character bearing strata and height to which water rises in the well.	r sand, etc.
Section 1.	Size o		18 270, 27
	Drille Hole	led Weight of (Feet) (Feet) le Casing Kind From	To
		1 6/8/17 1 + 36 OPON BO.	36
	<b></b>	Static Water Level for non-flowing Well.	feet,
		Shut-in Pressure for Flowing Well	
		Pumping Water Level 2 5 feet at 20 gal.	per minute.
		Discharge in gal. per min. of flowing well.	
_ w		How Tested 13 A 1 L Length of Test 2 H/7	· <u>5</u> .
		Remarks: (Gravel packing, cementing, packers, type of shi tion of place of use of groundwater if not at we other similar pertinent information, including	ll, and any
	act 9 + 65	acres irrigated, if used for irrigation). Bond	ONITP
,	OS EVE	SUAL 20FT. TO FOI	0,
place of u	ocation of well and use, if possible. Each re represents 10 acres.		
- 36	<del>-</del> -	0.05	
Show exact of		G. No. 912344	
		od for record Driller's License Number	
	Ά. D ρ'clo	D. 19 22 , at 10.00 Driller's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.